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

Phase II Environmental Site Assessment

Latimer Terrace Apartments
301- 311 East Taylor Street, Syracuse, New York 13202

Prepared for:
Blueprint 15, Inc.
100 New Street, Second Floor
Syracuse, New York 13202

April 2024
C&S Project#: AI8.001.002

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To the best of my professional knowledge and belief, the undersigned meets the definition of "environmental professional" as defined in §312.10 of 40 CFR 312. I have the specific qualifications based on education, training, and experience to assess the nature, history, and setting of the Site. I have developed and performed all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Matt Walker
Senior Project Environmental Scientist

April 2024
C&S Project#: AI8.001.002

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Acronym List

ASP	Analytical Services Protocol
BCP	Brownfield Cleanup Program
BGS	Below Ground Surface
CIS-1,2-DCE	Cis-1,2-dichloroethene
CVOC	Chlorinated Volatile Organic Compound
ELAP	Environmental Laboratory Accreditation Program
ESA	Environmental Site Assessment
HASP	Health and Safety Plan
MSL	Mean Sea Level
NYSDEC	New York State Department of Environmental Conservation
NYSDOH	New York State Department of Health
PAH	Polycyclic Aromatic Hydrocarbons
PPM	Parts per Million
PCB	Polychlorinated Biphenyl
PID	Photo-ionization Detector
PCE	Tetrachloroethylene
PVC	Poly Vinyl Chloride
QA/QC	Quality Assurance / Quality Control
REC	Recognized Environmental Condition
SCG	Standards, Criteria, Guidance
SCO	Soil Cleanup Objective
SITE	Latimer Terrace Apartments - 301-311 East Taylor Street, Syracuse, New York
SVOC	Semi-Volatile Organic Compound
TAL	Target Analyte List
TCE	Trichloroethene
TCL	Target Compound List
TCLP	Toxicity Characteristic Leaching Procedure
TOGS	Technical and Operational Guidance Series
USEPA	United States Environmental Protection Agency
USGS	United States Geologic Service
UST	Underground Storage Tank
VOC	Volatile Organic Compound

EXECUTIVE SUMMARY

At the request of Blueprint 15, Inc., C&S Engineers, Inc. (C&S) has prepared this Phase II Environmental Site Assessment (Phase II or Investigation) Report of the Latimer Terrace Apartments located at 301-311 East Taylor Street, Syracuse, New York in Onondaga County (Site). The scope of services for the Phase II was based on our proposal dated January 10, 2024. The location of the Site is shown on **Figure 1**.

C&S performed this Phase II to address the identified Recognized Environmental Conditions identified as a result of the November 2023 Phase I Environmental Site Assessment, completed by C&S Engineers, Inc. The Phase I indicated concerns with historical onsite and offsite uses as summarized below.

- The Site and surrounding area have been associated with dense urban development since at least 1892. The Site was once occupied by residential houses, small shops, and a church, from at least 1892 through 1910. From 1930 through 1961, the Site began to see increased commercial development, such as a drycleaner and automobile filling station (in the northwest section), auto/motorcycle repair shop and an automobile salvage yard (in the west section). Sometime around the mid 1960s, the Site was cleared of all existing buildings and redeveloped with large apartment buildings. These apartment buildings would remain until around 1989 when they would be demolished and replaced by the current apartment structures.

- The surrounding area was predominantly residential in nature from at least 1892 to 1910. Numerous commercial / industrial properties have been located within close proximity to the Site in the 1900s including the Syracuse Twist Drill Company which included an oil house, forge shop, machine shop, boiler house, and an underground oil tank, (adjacent to north between 1892 and 1961), an automobile filling station, auto repair station, appliance repair and tin shop (adjacent to west between 1951-1961), various scrap yards, warehouses, auto repairs stations and automobile filling stations (in close proximity to the south between 1951-1990). Between 1951 and 1968 many structures in close proximity to the Site were demolished. Demolition to the north, west and east of the Site were then redeveloped for apartment and town house complexes. Around 1989, the northern apartments were demolished and replaced by the current apartment structures.

This Phase II ESA was not intended to be a complete delineation of the Site and its contaminants. Instead, this Phase II ESA was based on the results of the Phase I ESA, as stated above. C&S's investigation was focused on the collection of subsurface soils and groundwater in areas of the Site which may have been impacted by historical releases

from past industrial and/or commercial operations, that could have impacted the Sites soil and groundwater.

C&S' Investigation of the Site was conducted on February 26, 2024 and March 5, 2024. The following summarizes and discusses the results of this investigation.

The soil lithology across the site generally consists of historic fill material (HFM) comprised of top soil with organics from 0 to 1 feet below ground surface (bgs). HFM including coal, brick, and ash was encountered in approximately 75 percent of the borings and was found at various depths from 1 to 5 feet bgs. The soil sample collected and analyzed from SB-06 (1.5' – 2') was the only sample that contained HFM. That sample contained concentrations of a SVOC ((Indeno(1,2,3-cd)pyrene)) and multiple metals that exceeded Residential Use SCOs. Therefore, it is expected that the surface soils from across the Site that contained HFM are expected to be similarly impacted. The topsoil was generally underlain by natural deposits comprised of fine to coarse sand and clay and / or silt. Groundwater was generally encountered at depths of 7.5 to 12 feet bgs. Bedrock was not encountered.

The Phase II was designed to investigate three unique areas and their related concerns:

- The former gasoline station / dry cleaner on the northeast portion of the Site
- The former scrap yard on the west portion of the Site.
- The Site boundary to assess potential contamination migration from offsite uses of concern.

The following paragraphs provide summaries of the results of the investigations for each of these areas.

Former Gasoline Station / Dry Cleaner

An area on the northeastern portion of the Site was investigated to determine if the former operation of a dry cleaner and filling station has impacted Site soil or groundwater. The investigation in this area included the completion of a geophysical survey, advancement of seven soil borings, the installation of one temporary groundwater monitoring well, and the collection and analysis of four soil and one groundwater sample for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), poly-chlorinated biphenyls (PCBs), and metals.

The geophysical survey did not reveal the presence of abandoned underground tanks or other anomalies of concern, so the initial boring (SB-01) was placed at the location most likely to have been impacted from former operations, the former gas tanks. Soil in this boring, starting at 6.5 feet bgs was gray in color, exhibited a strong petroleum odor with photoionization detector (PID) levels in the 600s parts per million (ppm) and a heavy sheen was observed in the saturated zone. Due to the discovery of impacts at this

location, C&S attempted to provide some level of delineation and positioned borings in various cardinal directions. Based on that effort, the soil impacts appear to be primarily contained to an area of 2,150 square feet and a depth of 6 to 15-20 feet. The resulting volume of impacted soil is 700 - 900 cubic yards. The soil sample from SB-01 (the gas tank area) is impacted by VOCs, but only two compounds exceeded Residential Use Soil Cleanup Objectives (SCOs). A temporary groundwater monitoring well (TW-1) was installed in SB-01 to understand the anticipated worst-case groundwater impacts. The groundwater in this area was very turbid. Additionally, signs of impairment were observed as the groundwater had a strong petroleum odor, a rainbow sheen and oily product was observed and the initial PID well head reading was 0.9 ppm. Seven VOCs and three SVOCs were detected in TW-1 at concentrations that exceed their respective Technical and Operational Series 1.1.1 (TOGS 1.1.1) standards or guidance. Several of the exceedances are an order of magnitude or higher than the limit. The lead concentration at this well exceeded the TOGS standard and was an order of magnitude higher than other groundwater samples from the Site, suggesting it could be related to the use of tetraethyl lead. However, due to the temporary nature of the wells, the effluent was very turbid and is also a likely or contributing cause of the elevated lead concentration. Due to the discovery of the petroleum impacts, C&S notified the owner Syracuse Housing Authority of the NYSDEC spill reporting requirements. C&S subsequently reported the spill on their behalf and it was assigned number 24-00040.

Former Automotive Repair / Scrap Yard

An area centrally located along the west portion of the Site was investigated to determine if the former operation of an automotive repair / scrap yard has impacted Site soil or groundwater. The investigation in this area included the completion of a geophysical survey, advancement of three soil borings, the installation of one temporary groundwater monitoring well, and the collection and analysis of three soil and one groundwater sample for VOCs, SVOCs, PCBs, and metals.

The geophysical survey for this area revealed an approximate six-inch-thick buried slab around three feet bgs. The approximate dimensions of the slab are 50 feet by 50 feet. Along the southeast side of the buried slab an anomaly was detected and the geophysical technician suspected it to be an underground storage tank (UST). The anomaly measured ten feet long by four feet wide. Boring SB-13 was advanced near the anomaly. Additionally, at an approximate distance of 50 feet to the east of the buried slab, another anomaly suspected to be a UST was detected. The anomaly measured six feet long by three feet wide. A fire insurance map reviewed as part of the Phase I ESA depicts a gasoline tank in this area. Boring SB-12 was advanced near the anomaly. Boring SB-14 was advanced on the north side of the buried slab. Soils from each of these borings were screened for signs of visual impairment, olfactory evidence and PID field screening analysis. No obvious indications of impairment were identified. However, the soil sample from SB-13 had a concentration of 1,2-dichloroethane that (a chlorinated VOC), that marginally (0.024 ppm vs. 0.02 ppm) exceeded Unrestricted Use SCOs.

A temporary groundwater monitoring well (TW-3) was installed in SB-13. The groundwater in this area was very turbid. Additionally, groundwater was screened for signs of visual impairment, olfactory evidence and an initial PID measurement was recorded at the well head. No obvious indications of impairment were identified. However, 1,2-dichloroethane was also detected in TW-3. The concentration of 13.3 parts per billion (ppb) exceeded its respective Technical and Operational Series 1.1.1 (TOGS 1.1.1) standard of 0.6 ppb. The exceedance is an order of magnitude or higher than the limit.

Offsite Uses of Concern

Several offsite concerns included a former adjacent industrial area (adjacent to the north), former gas stations (close proximity to the south and west), an historical drycleaner spill (close proximity to the southwest), and the Syracuse University Steam Station with several historical spills (close proximity to the southeast). The investigation scope to address these areas included the advancement of seven soil borings, the installation of one temporary groundwater monitoring well along various areas of the Site boundary, and the collection and analysis of three soil and one groundwater sample for VOCs, SVOCs, PCBs, and metals.

Soils in these areas were screened for signs of visual impairment, olfactory evidence and PID field screening analysis. No obvious indications of impairment were identified these areas. The detected contaminants in the soil samples were below Unrestricted Use SCOs. A temporary groundwater monitoring well (TW-2) was installed in SB-10. The groundwater in this area was very turbid. Additionally, groundwater was screened for signs of visual impairment, olfactory evidence and an initial PID measurement was recorded at the well head. No obvious indications of impairment were identified. No VOCs, SVOCs, or PCBs were detected in TW-2.

1. Introduction

At the request of Blueprint 15, Inc., C&S Engineers, Inc. (C&S) has prepared this Phase II Environmental Site Assessment (Phase II or Investigation) Report of the Latimer Terrace Apartments located at 301-311 East Taylor Street, Syracuse, New York in Onondaga County (Site). The scope of services for the Phase II was based on our proposal dated January 10, 2024. The location of the Site is shown on **Figure 1**. The investigation was performed generally consistent with American Society of Testing and Materials (ASTM) E 1903-19 Standard Guide for Environmental Site Assessments: Phase II Environmental Site Assessment Process, unless noted otherwise in this report.

1.1. Purpose of Investigation

As indicated in the Standard, there are a wide variety of reasons to perform a Phase II Investigation:

- Assess whether there has been a release of a hazardous substance applicable to CERCLA for purposes including landowner liability protections (innocent landowner, bonafide prospective purchaser, or contiguous property owner);
- Provide information relevant to identifying, defining, or implementing landowner continuing obligations;
- Evaluate Recognized Environmental Conditions from a Phase I Environmental Site Assessment (ESA);
- Provide information relative to identifying, defining, and evaluating conditions that could lead to environmental or human health hazards;
- Provide information relative to evaluating business environmental risk; and
- Provide information to support disclosure of liabilities for financial statements and reporting.

1.2. Scope of Work

The investigation was performed generally consistent with American Society of Testing and Materials (ASTM) *Standard Practice E 1903-19 - Standard Guide for Environmental Site Assessments: Phase II Environmental Site Assessment Process*, unless noted otherwise in **Section 1.3** of this report. The scope of services for this Investigation included the following tasks:

- Subsurface investigation of the geologic and hydrogeologic conditions of the Site;
- Collection and laboratory analytical testing of soil and groundwater samples;
- Evaluation of the findings of the investigation and analytical testing; and
- Discussion of the potential impact of the observed conditions on the Site and recommendation of further actions.

This Investigation was intended to provide further information on the Site's environmental condition to render a professional opinion on the suspected presence or absence of petroleum or chemical impacts from the historical use and RECs associated with the Site.

1.3. Limitations and Exceptions

C&S has performed this investigation consistent with the contract scope of services, using reasonable efforts to identify areas of potential liability associated with environmental concerns identified at the Site. As detailed in our scope of services, the purpose of this investigation was not to characterize the Site in its entirety. Instead, investigation efforts were focused around areas of identified Recognized Environmental Conditions identified as part of the November 2023 Phase I Environmental Site Assessment, completed by C&S Engineers, Inc.

This investigation was performed in accordance with the generally accepted practices of other consultants undertaking similar studies in the same geographical area. C&S has exercised the same care and skill generally exercised by other consultants in similar circumstances and conditions. Our findings and conclusions must not be considered scientific certainties, but rather as our professional opinion concerning the significance of the limited sampling and data gathered during the course of the Limited Phase II Environmental Site Assessment. No expressed or implied warranty is made. Specifically, C&S cannot represent that the site contains no hazardous material, oil, or other latent condition beyond that investigated/sampled by C&S at the time of subsurface site investigation.

No environmental site investigation can wholly eliminate uncertainty regarding the potential nature and extent of the identified environmental concern(s) in connection with a property. Even when an Investigation is executed competently and consistent with the ASTM Standard, it must be recognized that certain conditions present especially difficult target analyte detection problems. Such conditions may include, but are not limited to, complex geological settings, unusual or generally poorly understood behavior and fate characteristics of certain substances, complex, discontinuous, random, dynamic, or spotty distributions of target analytes, physical impediments to investigation imposed by the location of utilities and other man-made objects, and the inherent limitations of assessment technologies.

Similar to a Phase I ESA, there is a point at which the cost of the information obtained or the time required to gather it outweighs the usefulness of the information and, in the context of private transactions and contractual responsibilities, may become a material detriment to the orderly completion of business. If the presence of target analytes is confirmed on a property, the extent of further assessment is a function of the degree of

confidence required and the degree of uncertainty acceptable, in relation to the objectives of the assessment.

1.4. Special Terms and Conditions

This Limited Phase II ESA report has been prepared on behalf and for the exclusive use of Blueprint 15, Inc. This report and its findings shall not, in whole or in part, be provided to or used by any other party without prior written consent of Blueprint 15, Inc. and C&S.

2. Site Description

The following sections include a description of the location, site characteristics, and land use of the Subject Parcel and the area surrounding the Site.

2.1. Site and Surrounding Characteristics

The Site is 4.3 acres of the southern portion of the 11.1-acre tax parcel, identified as City of Syracuse Tax Map ID No. 095.-08-01.0, and is reportedly owned by Syracuse Housing Authority (SHA). The property is located at 301-311 East Taylor Street, Syracuse, New York in Onondaga County.

The table below describes the properties / features / roads immediately surrounding the Site.

Direction	Features
North	Chavez Terrace Apartment Buildings
South	East Taylor Street, Rail Line / Abandoned Vacant Property
East	South Townsend Street, Pioneer Homes Apartments
West	South State Street, SHA Garage & Grounds

A Site location map is attached as **Figure 1**.

2.2. Current Property Use

The Site contains six apartment buildings that were constructed in 1989. The apartments are arranged as two-story townhouse units. The remaining parcel consists of an asphalt parking lot, and manicured lawns.

2.3. Site History and Contamination Concerns

As indicated above, a Phase I ESA was performed for the Site by C&S Engineers in November 2023. Based on the information gathered from the Phase I, it is known that the Site and surrounding area have been associated with dense urban development since at least 1892. The Site was once occupied by residential houses, small shops, and a church, from at least 1892 through 1910. From 1930 through 1961, the Site began to see increased commercial development, such as a drycleaner and automobile filling station (in the northwest section), auto/motorcycle repair shop and an automobile salvage yard (in the west section). Sometime around the mid 1960s, the Site was cleared of all existing buildings and redeveloped with large apartment buildings. These apartment buildings would remain until around 1989 when they would be demolished and replaced by the current apartment structures.

The surrounding area was predominantly residential in nature from at least 1892 to 1910. Numerous commercial / industrial properties have been located within close proximity to the Site in the 1900s including the Syracuse Twist Drill Company which included an oil house, forge shop, machine shop, boiler house, and an underground oil tank, (adjacent to north between 1892 and 1961), an automobile filling station, auto repair station, appliance repair and tin shop (adjacent to west between 1951-1961), various scrap yards, warehouses, auto repairs stations and automobile filling stations (in close proximity to the south between 1951-1990). Between 1951 and 1968 many structures in close proximity to the Site were demolished. Demolition to the north, west and east of the Site were then redeveloped for apartment and town house complexes. Around 1989, the northern apartments were demolished and replaced by the current apartment structures.

Based on the above, further evaluation of the Recognized Environmental Conditions was recommended. Due to the historical land uses, samples collected as part of this Investigation were analyzed for a combination of volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), poly-chlorinated biphenyls (PCBs), and metals. A copy of the Phase I Report is provided as **Appendix E**.

2.4. Site Surface Soil Condition

According to the United States Department of Agriculture (USDA) Natural Resource Conservation Service (NRCS) Web Soil Survey, the soil present beneath the subject property is characterized as lacustrine silt, clay, and "Urban Land". The "Urban Land" classification refers to areas in which soil characteristics have been altered due to urban activity.

2.5. Site Geological Conditions

bedrock geologic information was obtained from the Geologic Map of New York-Finger Lakes Sheet (1970, Lawrence V. Rickard and Donald W. Fisher). The bedrock beneath the site is mapped as the dolostone, shale, and/or gypsum of the Syracuse Formation.

2.6. Surface Water and Groundwater Conditions

Based on the interpretation of the USGS Topographic Map, groundwater in the area is assumed to move generally in a northwest direction towards Onondaga Lake. 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.

Groundwater flow direction was not investigated as a part of this Phase II ESA.

3. Phase II Environmental Site Assessment Methodologies

C&S conducted field activities for the Phase II ESA on February 26, 2024 and March 5, 2024.

3.1. Investigation Scope and Objectives

The Phase II ESA subsurface investigation consisted of the following tasks:

- Prior to initiating subsurface investigation activities, C&S' drilling subcontractor, Matrix Environmental Technologies Inc. (hereby, referred to as Matrix) notified UDig New York, to arrange for identification and marking of buried public utilities at the Site. C&S endeavored to maintain a minimum setback of at least three feet from utilities during our investigation.

- Prior to initiating subsurface investigation features, a geophysical survey was conducted by Matrix, as a subcontractor to C&S. The geophysical survey consisted of a sitewide utility locating survey and a Ground Penetrating Radar (GPR) survey of the northeast (former drycleaner and gas filling station) area and the west (former automotive repair and salvage yard) area of the Site. The sitewide utility locating survey was limited, due the water service to the complex being untraceable. This was most likely due to the water service line being comprised of a poly material with no tracer wire attached. Matrix performed a visual inspection to assess for utility structures. Utilizing a SPX RD7000 in conductive, inductive and power/radio modes, they located and marked out utilities. Additional confirmation was performed with the Mala Easy Locator HDR. GPR signal reception varies depending upon soil conditions. Therefore, it is utilized in combination with various other geophysical tools for the most accurate verification of known / unknown utilities and / or structures. Utilities were painted in appropriate color. C&S endeavored to maintain a minimum setback of at least three feet from utilities during our investigation. A report was prepared by Matrix to summarize the results of their efforts. The report is provided as **Appendix A**.

- The advancement of 18 soil borings (identified as SB-01 through SB-18). To characterize subsurface conditions; soil borings were advanced in the vicinity of the former filling station / dry cleaner area (northeast section), auto repair / salvage yard area (west section) and representative locations along the property's boundaries (north, east, west & south). The approximate locations of the soil borings are depicted on **Figure 2.**

- The construction of three temporary groundwater monitoring wells (identified as TW-01 through TW-03). The temporary groundwater monitoring wells were installed in the former filling station / drycleaner area (northeast section), auto

repair / salvage yard (west section) and the boundary nearest the Syracuse University Steam Station (southeast section). The approximate locations of the temporary groundwater monitoring wells are depicted on **Figure 3**.

3.2. Site Investigation Methods

The methodologies used during the completion of the Limited Phase II ESA are outlined below.

3.2.1. Decontamination Methods

The typical decontamination system to remove contaminants and debris from non-disposable field equipment is gross contamination removal followed by a "three-station decon". The gross contamination removal consisted of using tools or gloved hand to removal heavy amounts of soiling. The three-station decon was comprised of three 5-gallon buckets that are brought to the site pre-cleaned. The stations consist of:

Initial Pre-Rinse → Alconox® Soap Cleaning → Final Rinse

Electronic field meters and equipment were wiped down with a damp towel or cloth to remove loose and caked soil or contaminants. In the case of a PID, it was ensured that the inlet was free of debris that could cause false positive readings. Groundwater sampling and monitoring equipment (e.g. water level depth meters, water quality meters, pumps, etc.) were thoroughly decontaminated between each sampling location. Where feasible, monitoring and sampling started at the least contaminated locations and moved on to more contaminated locations.

3.2.2. Soil Sampling Methods

As indicated above, Site utilities were marked out prior to intrusive subsurface activities.

Subsurface soils were obtained by continuous soil sampling each soil boring by direct-push methodologies, using Geoprobe Systems' equipped with DT22 Dual Tube Samplers. The DT22 Dual Tube samplers consisted of steel barrels having an inside diameter of 1.25 inches and five feet in length. Single-use clear acetate liners were inserted into the sampling barrels prior to advancement, and the resultant soil cores were collected in the acetate liners as the samplers were advanced. Non-disposable sampling equipment was decontaminated between sample locations to avoid potential cross contamination of samples.

3.2.2.1.Soil Classification

Soils were field-classified with respect to predominant soil types and texture and relative moisture content, based on manual and visual field observations, and examined for staining and / or obvious indicators of petroleum or historical impact. The observed soil lithologies and pertinent observations are documented on Soil Boring Logs contained in **Appendix B**.

3.2.2.2.Field Screening

Soils were screened using open air and headspace analysis methods, using a portable photo-ionization detector (PID; MiniRae Model 3000) equipped with a 10.6 eV lamp. The PID was calibrated to a 100 part-per-million (ppm) isobutylene/air calibration gas mixture. The headspace screening was performed by placing a representative portion of the collected soil samples into re-sealable plastic bags ("Zip-lock" bags), and subsequently screening the air surrounding the soil within the bags with the portable PID as the containerized soil was agitated. The screening was intended to determine the relative concentration of volatile organic compounds (VOCs) that are released from the respective soil sample into the airspace of the bag. The PID screening results recorded for each boring was noted on the Boring Logs contained in **Appendix B**.

3.2.2.3.Soil Sample Collection

Soil sampling locations, depths, and analysis completed are summarized in the following table:

Sample ID	Depth (ft)	VOCs	SVOCs	PCBs	Metals
SB-01 [1]	7.5-9	X	X	X	X
SB-04 [1]	7-9	X	X	X	X
SB-06 [2]	1.5-2	X	X	X	X
SB-08 [2]	5-7	X	X	X	X
SB-10 [2]	5-8	X	X	X	X
SB-12 [3]	12-15	X	X	X	X
SB-13 [3]	11-15	X	X	X	X
SB-14 [3]	5-8	X	X	X	X
SB-16 [1]	6-7.5	X	X	X	X
SB-17 [1]	7-10	X	X	X	X

[1] Former Gas Station / Drycleaner Area on the northeast portion of the site
[2] Site Boundary
[3] Former Salvage Yard / Machine Shop area on the west portion of the Site
SB – Soil Boring / Subsurface Soil Sample
PID Value – Highest observed field readings
ppm = parts-per-million

Volatile organic compounds (VOCs) via USEPA Method 8260, semi-volatile organic compounds (SVOCs) via USEPA Method 8270, polychlorinated biphenyls (PCBs) via USEPA Method 8082, pesticides via USEPA Method 8081, Herbicides via USEPA Method 8151, Metals include various USEPA methods (6010, 6020, 7470, 9010, 7196 based on the site-specific analysis required)

3.2.3. Groundwater Monitoring Well Installation

C&S observed the drilling and installation of temporary groundwater monitoring wells. A total of three one-inch groundwater monitoring wells were installed (TW-01, TW-02, TW-03). **Figure 3** shows the well locations. Drilling was conducted by advancing an approximate 2.5-inch diameter macrocore with a track-mounted Geoprobe® drilling unit. Non-disposable sampling equipment was decontaminated between runs and between drill locations to avoid potential cross contamination of samples.

3.2.3.1.Well Construction

The wells were installed within an approximate 2.5-inch diameter borehole, resulting from the completion of the boring by the drilling rig. The screened interval consisted of one-inch diameter 0.01 inch slotted PVC, positioned to straddle both the anticipated level of the water table and physical evidence of contamination, if applicable. Due to their temporary nature, the screened interval was not packed with sand and the upper extent of the wells were not sealed with bentonite. Groundwater was present at approximately 4 to 10 feet bgs.

The following table provides the depths of the wells.

Well No.	Depth to Water (ft)	Total Well Depth (ft)
TW-01	5.1	13.78
TW-02	10.28	12.97
TW-03	4.2	10.20

3.2.3.2.Well Development and Sampling

Due to the temporary nature of the wells, well development was not attempted. However, approximately three well volumes were removed prior to sampling in order to promote the infiltration of new groundwater through the well screen. Groundwater was very turbid and silty throughout the removal of three well volumes.

The samples were placed into glassware provided by the laboratory and put on ice in a cooler. A groundwater sample was collected from each of the three wells and submitted for VOC, SVOC, PCB and metals analysis.

4. Investigation Findings

The findings of the Limited Phase II ESA investigation are further discussed in the sections below.

4.1. Site Geology

The soil lithology across the site generally consists of fill material comprised of topsoil with organics from 0 to 1 feet bgs. Fill material was encountered in a few of the borings and was found at various depths from 1 to 5 feet bgs. The fill material was generally comprised of coal and brick. The topsoil was generally underlain by natural deposits comprised of fine to coarse sand and clay and / or silt. Groundwater was generally encountered at depths of 7.5 to 12 feet bgs. Bedrock was not encountered. The soils from borings were classified in the following simplified category:

Description	Approximate Depth (ft)
Topsoil – organics, brown silt	0-1
Brown silt with trace, fine to coarse gravel	1-5 *
Brown silty sand with trace, fine to coarse gravel	5-7
Brown fine to coarse sand	7-9
Brown silty clay	9-15

* HFM including coal, brick, and ash was identified in the upper five feet of soil in numerous borings.

The specific lithology observed at each boring location is documented on the corresponding boring logs included in **Appendix B.**

4.2. Site Hydrology

A groundwater survey was not included in the Phase II ESA scope. The following table provides the groundwater depths observed at the time of groundwater sampling from the temporary wells.

Well ID	Depth to Groundwater (feet bgs)	Depth to Bottom of Well (feet bgs)	Well Head PID Reading (ppm)	Field Observations
TW-01	5.4	14.08	0.9	Petroleum odor, sheen on water, very turbid

TW-02	12.28	14.97	0.0	Very turbid
TW-03	6.20	12.20	0.0	Very turbid

Groundwater elevations were not measured to create a groundwater gradient map. However, based on the site topography and presence of Onondaga Creek to the west which flows into Onondaga Lake to the northwest.

4.3. Geophysical Survey

Matrix marked out public and private utilities including water, electric, natural gas, sanitary sewer, and stormwater. Because there was no tracer wire on the water service, borings in this area were hand cleared to five feet. Buried objects of concern including two possible fuel tanks were identified and their locations are shown on **Figures 1, 2, and 3** The potential USTs are located:

- Along the southeast side of a buried slab on the west portion of the Site (former scrap yard). The anomaly measures 10 feet long by four feet wide. Boring SB-13 was advanced near the anomaly.

- To the east of the above referenced buried slab. The anomaly measures six feet long by three feet wide. A fire insurance map reviewed as part of the Phase I ESA depicts a gasoline tank in this area. Boring SB-12 was advanced near the anomaly.

4.4. Field Screening Results

HFM was observed across the Site (12 of 18 soil borings) to varying depths. HFM observations are documents on the boring logs contained in **Appendix B**. HFM observations are summarized in the table below:

Soil Boring ID	*Boring Depth (feet bgs)*															
	0	*1*	*2*	*3*	*4*	*5*	*6*	*7*	*8*	*9*	*10*	*11*	*12*	*13*	*14*	*15*
SB-02					X	X										
SB-03					X	X										
SB-04					X	X										
SB-06		X	X													
SB-07		X	X													
SB-08		X	X	X	X											
SB-13		X	X													
SB-14		X	X													
SB-15					X	X										

Soil Boring ID	Boring Depth (feet bgs)															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
SB-16				X	X	X										
SB-17					X	X										
SB-18					X	X										

Notes:
- HFM generally consisted of coal and brick.
- Red text indicates a soil sample was submitted for laboratory analysis at this interval.

Physical observations of petroleum impacts were observed in some of the borings located in the vicinity of the former gas station / dry cleaner on the northeast portion of the Site. These observations were identified via visual impairment, olfactory evidence and PID field screening analysis at the following locations and depths in the table below:

Soil Boring ID	Boring Depth (feet bgs)															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
SB-01	0.0						600					53				
SB-16	0.0						82					83				
SB-17	0.0						80					-				

Notes:
- PID readings were collected utilizing a MiniRae 3000 PID equipped with a 10.6 eV lamp.
- The PID screening is performed as a method of determining general presence or absence of VOCs in soil, and to provide a basis for selecting samples for laboratory analysis. The readings obtained provide only an indication of the relative levels of VOCs in the soil, and are not considered to be a direct quantification of actual soil VOC concentration.
- "-" denotes screening was not completed to above-listed depth or insufficient recovery.
- Readings are reported as parts per million (ppm).
- Red text indicates a soil sample was submitted for laboratory analysis at this interval.

Visual / olfactory observations of petroleum impacts were observed in SB-01 from 6 to 15 feet bgs, in SB-16 from 6 to 15 feet bgs, and in SB-17 from 7 to 10 feet bgs. These intervals exhibited a petroleum odor, visible staining, and PID readings ranging from 53 to 600 parts per million (ppm). Samples were collected from SB-01 (6-7.5 feet bgs), SB-16 (6-7.5 feet bgs) and SB-17 (7 to 10 feet bgs).

Due to the above, Syracuse Housing Authority was advised to report these findings to the NYSDEC Spill Hotline. C&S subsequently reported the spill on their behalf, and it was assigned number 24-00040.

4.5. Laboratory Analytical Data

As discussed above, subsurface soil and groundwater, were collected and analyzed. Summaries of the lab data are provided as **Tables 1 and 2,** and laboratory analytical reports are provided in **Appendix D.**

4.5.1. Soil Analytical Data

New York State has established Soil Cleanup Objectives (SCOs) for various chemicals of interest, including chemical compounds associated with petroleum products, chemicals, pesticides / herbicides, metals, etc. The SCOs are established in Title 6 of the New York Codes, Rules, and Regulations at Part 375 (6 NYCRR Part 375). The SCOs in Part 375 are intended to apply to State Superfund Sites, Brownfield Cleanup Program (BCP) Sites, and Environmental Restoration Program (ERP) Sites. Based on the current and future anticipated Site uses, soil contaminant concentrations have been compared to the Unrestricted Use, Residential Use, and Restricted Residential Use SCOs established by NYSDEC. Descriptions of the SCOs are as follows:

- Contaminant concentrations that are below Unrestricted Use SCOs are considered to be representative of pre-release or background conditions, unless an impact to ecological resources has been identified. Soils with contaminant concentrations below these SCOs can be utilized without restriction and sites are not burdened by easements or land use controls.

- The Residential Use SCOs are intended to apply to single family housing sites. Applicable sites in a DEC program are not permitted to raise livestock or produce animal products for human consumption and are subject to a groundwater use restriction.

- The Restricted Residential Use SCOs apply to land uses such as apartments, condominium, co-operative or other multi-family / common property control residential development. In addition to the restrictions for residential use, this use prohibits vegetable gardens, unless planted in gardens where the soil achieves the residential use soil cleanup objectives; and a prohibition of single-family housing. Restricted Residential use is the appropriate use category for day care or other child care facilities, elementary or secondary schools, or college or boarding school residential buildings. This use allows for active recreational uses, which includes recreational activities with a reasonable potential for soil contact.

Commissioner Policy 51 (CP-51) provides the framework and procedures for the selection of soil cleanup levels (SCLs) appropriate for each of the remedial programs in the NYSDEC. CP-51 is used in conjunction with applicable statutes, regulations and guidance, such as 6 NYCRR Part 375-6. Site-specific soil cleanup levels provided in CP-51 are generally applied after a site, or area of concern, is fully investigated to determine the

nature and extent of contaminant. CP-51 specifically includes SCLs for gasoline and fuel oil / diesel contaminated soils.

A summary table comparing the analytical data to the SCOs and SCLs is provided in **Table 1**. The completed laboratory reports can be found in **Appendix D**.

4.5.2. Subsurface Soil Analytical Data

Comparison of the subsurface soil analytical data indicates:

VOCs:

- The soil sample collected from SB-01 (former gas station / dry cleaner area) had concentrations exceeding the Unrestricted Use SCOs / CP-51 SCLs for n-Butylbenzene, n-Propylbenzene, Ethylbenzene, m,p-Xylene, o-Xylene and total Xylene. Additionally, the 1,2,4-Trimethylbenzene concentration exceeded the respective Restricted Residential Use SCO.

- The soil sample collected from SB-16 (former gas station / dry cleaner area) had a concentration of n-Propylbenzene that exceeded the Unrestricted Use SCO / CP-51 SCL, but was approximately 10 times less than the Residential Use SCO.

- The soil sample collected from SB-13 (former salvage yard area) had a concentration of 1,2-Dichloroethane that slightly exceeded the Unrestricted Use SCO (0.0224 ppm vs. 0.02 ppm SCO).

- Numerous other VOCs such as acetone, benzenes, and xylenes were detected in various soil samples collected throughout the Site. However, the concentrations did not exceed their respective Unrestricted Use SCO or the CP-51 SCL.

SVOCs:

- The soil sample collected from SB-06 had a concentration of Indeno(1,2,3-cd)pyrene that slightly exceeded the Restricted Residential Use SCO. It is worth noting that this sample contained HFM.

- Numerous other SVOCs were detected in various soil samples collected throughout the Site. However, they did not exceed their respective the Unrestricted Use SCO or the NYSDEC CP-51 SCL.

Metals:

- The soil sample collected from SB-06 had concentrations of metals that exceeded various SCOs. Mercury exceeded the Residential Restricted Use SCO. Zinc and

lead exceeded the Unrestricted Use SCO. It is worth noting that this sample contained HFM.

- Numerous other metals were detected in various soil samples collected throughout the Site. However, they did not exceed their respective Unrestricted Use SCO.

PCBs:

- PCBs were not detected at concentrations greater than laboratory detection limits, for any of the soil samples collected.

4.5.3. Groundwater Analytical Data

Technical and Operational Guidance Series 1.1.1 (TOGS 1.1.1) presents NYSDEC Division of Water ambient water quality standards and guidance values and groundwater effluent limitations. The authority for these values is derived from Article 17 of the Environmental Conservation Law and 6 NYCRR Parts 700-706, Water Quality Regulations. The groundwater analytical data generated from this Investigation was compared to TOGS 1.1.1 Part I ambient standards and guidance values. Part II of the document describes and lists groundwater effluent limitations.

Comparison of the groundwater analytical data to the TOGs 1.1.1 Class GA Ambient Water Quality Standards indicates:

VOCs:

- The groundwater sample collected from TW-01 (former gas station / dry cleaner area) had concentrations exceeding standards for: n-Butylbenzene, Ethylbenzene, n-Propylbenzene, 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene, o-Xylene and total Xylene. Several exceedances were at least an order of magnitude higher than the standard.

- The groundwater sample collected from TW-03 (former Salvage yard area) had concentrations exceeding standards for 1,2-Dichloroethane (which was also present in soil in this area).

SVOCs:

- The groundwater sample collected from TW-01 had concentrations exceeding standards for naphthalene, benzo(a)pyrene, and chrysene.

Metals:

- The groundwater sample collected from TW-01 had concentrations exceeding standards for chromium, lead, and manganese. The lead concentration at this location is an order of magnitude higher than the other two wells. This may be a result of historical releases of leaded gasoline at this location, or due to turbidity as discussed below.

- The groundwater sample collected from TW-02 (southeast Site boundary) had concentrations exceeding standards for lead, and manganese.

- The groundwater sample collected from TW-03 (former Salvage yard area) had concentrations exceeding standards for barium, lead, manganese, and nickel.

- It was noted in the laboratory report that the lead concentration was elevated due to dilution required for high interfering element. Due to the turbidity of each sample, it is expected that each sample is biased high due to high concentrations of suspended particles.

PCBs:

- PCBs were not detected at concentrations greater than laboratory detection limits, for any of the groundwater samples collected.

The locations of the groundwater wells are shown on **Figure 3.**

5. Conclusions

At the request of Blueprint 15, C&S Engineers, Inc. (C&S) has prepared this Phase II Environmental Site Assessment Report of the Latimer Terrace Apartments located at 301-311 East Taylor Street, Syracuse, New York in Onondaga County (Site). The location of the Site is shown on **Figure 1**.

C&S performed this Phase II to address the identified Recognized Environmental Conditions identified as a result of the November 2023 Phase I Environmental Site Assessment, completed by C&S Engineers, Inc. The Phase I indicated concerns with historical onsite and offsite uses as summarized below.

- The Site and surrounding area have been associated with dense urban development since at least 1892. The Site was once occupied by residential houses, small shops, and a church, from at least 1892 through 1910. From 1930 through 1961, the Site began to see increased commercial development, such as a drycleaner and automobile filling station (in the northwest section), auto/motorcycle repair shop and an automobile salvage yard (in the west section). Sometime around the mid 1960s, the Site was cleared of all existing buildings and redeveloped with large apartment buildings. These apartment buildings would remain until around 1989 when they would be demolished and replaced by the current apartment structures.

- The surrounding area was predominantly residential in nature from at least 1892 to 1910. Numerous commercial / industrial properties have been located within close proximity to the Site in the 1900s including the Syracuse Twist Drill Company which included an oil house, forge shop, machine shop, boiler house, and an underground oil tank, (adjacent to north between 1892 and 1961), an automobile filling station, auto repair station, appliance repair and tin shop (adjacent to west between 1951-1961), various scrap yards, warehouses, auto repairs stations and automobile filling stations (in close proximity to the south between 1951-1990). Between 1951 and 1968 many structures in close proximity to the Site were demolished. Demolition to the north, west and east of the Site were then redeveloped for apartment and town house complexes. Around 1989, the northern apartments were demolished and replaced by the current apartment structures.

This Phase II ESA was not intended to be a complete delineation of the Site and its contaminants. Instead, this Phase II ESA was based on the results of the Phase I ESA, as stated above. C&S's investigation was focused on the collection of subsurface soils and groundwater in areas of the Site which may have been impacted by historical releases from past industrial and/or commercial operations, that could have impacted the Sites soil and groundwater.

5.1. Findings

C&S' Investigation of the Site was conducted on February 26, 2024 and March 5, 2024. The following summarizes and discusses the results of this investigation.

The soil lithology across the site generally consists of historic fill material (HFM) comprised of top soil with organics from 0 to 1 feet below ground surface (bgs). HFM including coal, brick, and ash was encountered in approximately 75 percent of the borings and was found at various depths from 1 to 5 feet bgs. The soil sample collected and analyzed from SB-06 (1.5' – 2') was the only sample that contained HFM. That sample contained concentrations of a SVOC ((Indeno(1,2,3-cd)pyrene)) and multiple metals that exceeded Residential Use SCOs. Therefore, it is expected that the surface soils from across the Site that contained HFM are expected to be similarly impacted. The topsoil was generally underlain by natural deposits comprised of fine to coarse sand and clay and / or silt. Groundwater was generally encountered at depths of 7.5 to 12 feet bgs. Bedrock was not encountered.

The Phase II was designed to investigate three unique areas and their related concerns:

- The former gasoline station / dry cleaner on the northeast portion of the Site
- The former scrap yard on the west portion of the Site.
- The Site boundary to assess potential contamination migration from offsite uses of concern.

The following paragraphs provide summaries of the results of the investigations for each of these areas.

Former Gasoline Station / Dry Cleaner

An area on the northeastern portion of the Site was investigated to determine if the former operation of a dry cleaner and filling station has impacted Site soil or groundwater. The investigation in this area included the completion of a geophysical survey, advancement of seven soil borings, the installation of one temporary groundwater monitoring well, and the collection and analysis of four soil and one groundwater sample for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), poly-chlorinated biphenyls (PCBs), and metals.

The geophysical survey did not reveal the presence of abandoned underground tanks or other anomalies of concern, so the initial boring (SB-01) was placed at the location most likely to have been impacted from former operations, the former gas tanks. Soil in this boring, starting at 6.5 feet bgs was gray in color, exhibited a strong petroleum odor with photoionization detector (PID) levels in the 600s parts per million (ppm) and a heavy sheen was observed in the saturated zone. Due to the discovery of impacts at this location, C&S attempted to provide some level of delineation and positioned borings in various cardinal directions. Based on that effort, the soil impacts appear to be primarily

contained to an area of 2,150 square feet and a depth of 6 to 15-20 feet. The resulting volume of impacted soil is 700 - 900 cubic yards. The soil sample from SB-01 (the gas tank area) is impacted by VOCs, but only two compounds exceeded Residential Use Soil Cleanup Objectives (SCOs). A temporary groundwater monitoring well (TW-1) was installed in SB-01 to understand the anticipated worst-case groundwater impacts. The groundwater in this area was very turbid. Additionally, signs of impairment were observed as the groundwater had a strong petroleum odor, a rainbow sheen and oily product was observed and the initial PID well head reading was 0.9 ppm. Seven VOCs and three SVOCs were detected in TW-1 at concentrations that exceed their respective Technical and Operational Series 1.1.1 (TOGS 1.1.1) standards or guidance. Several of the exceedances are an order of magnitude or higher than the limit. The lead concentration at this well exceeded the TOGS standard and was an order of magnitude higher than other groundwater samples from the Site, suggesting it could be related to the use of tetraethyl lead. However, due to the temporary nature of the wells, the effluent was very turbid and is also a likely or contributing cause of the elevated lead concentration. Due to the discovery of the petroleum impacts, C&S notified the owner Syracuse Housing Authority of the NYSDEC spill reporting requirements. C&S subsequently reported the spill on their behalf and it was assigned number 24-00040.

Former Automotive Repair / Scrap Yard

An area centrally located along the west portion of the Site was investigated to determine if the former operation of an automotive repair / scrap yard has impacted Site soil or groundwater. The investigation in this area included the completion of a geophysical survey, advancement of three soil borings, the installation of one temporary groundwater monitoring well, and the collection and analysis of three soil and one groundwater sample for VOCs, SVOCs, PCBs, and metals.

The geophysical survey for this area revealed an approximate six-inch-thick buried slab around three feet bgs. The approximate dimensions of the slab are 50 feet by 50 feet. Along the southeast side of the buried slab an anomaly was detected and the geophysical technician suspected it to be an underground storage tank (UST). The anomaly measured ten feet long by four feet wide. Boring SB-13 was advanced near the anomaly. Additionally, at an approximate distance of 50 feet to the east of the buried slab, another anomaly suspected to be a UST was detected. The anomaly measured six feet long by three feet wide. A fire insurance map reviewed as part of the Phase I ESA depicts a gasoline tank in this area. Boring SB-12 was advanced near the anomaly. Boring SB-14 was advanced on the north side of the buried slab. Soils from each of these borings were screened for signs of visual impairment, olfactory evidence and PID field screening analysis. No obvious indications of impairment were identified. However, the soil sample from SB-13 had a concentration of 1,2-dichloroethane that (a chlorinated VOC), that marginally (0.024 ppm vs. 0.02 ppm) exceeded Unrestricted Use SCOs.

A temporary groundwater monitoring well (TW-3) was installed in SB-13. The groundwater in this area was very turbid. Additionally, groundwater was screened for signs of visual impairment, olfactory evidence and an initial PID measurement was recorded at the well head. No obvious indications of impairment were identified. However, 1,2-dichloroethane was also detected in TW-3. The concentration of 13.3 parts per billion (ppb) exceeded its respective Technical and Operational Series 1.1.1 (TOGS 1.1.1) standard of 0.6 ppb. The exceedance is an order of magnitude or higher than the limit.

Offsite Uses of Concern

Several offsite concerns included a former adjacent industrial area (adjacent to the north), former gas stations (close proximity to the south and west), an historical drycleaner spill (close proximity to the southwest), and the Syracuse University Steam Station with several historical spills (close proximity to the southeast). The investigation scope to address these areas included the advancement of seven soil borings, the installation of one temporary groundwater monitoring well along various areas of the Site boundary, and the collection and analysis of three soil and one groundwater sample for VOCs, SVOCs, PCBs, and metals.

Soils in these areas were screened for signs of visual impairment, olfactory evidence and PID field screening analysis. No obvious indications of impairment were identified these areas. The detected contaminants in the soil samples were below Unrestricted Use SCOs. A temporary groundwater monitoring well (TW-2) was installed in SB-10. The groundwater in this area was very turbid. Additionally, groundwater was screened for signs of visual impairment, olfactory evidence and an initial PID measurement was recorded at the well head. No obvious indications of impairment were identified. No VOCs, SVOCs, or PCBs were detected in TW-2.

5.2. Recommendations

Due to the current and proposed residential use of the Site, it is recommended that the soil and groundwater impacts in the vicinity of the former dry cleaner / filling station be remediated. If the remediation involves source removal and offsite disposal, the soil and groundwater should be properly profiled, transported, and disposed per applicable state and federal regulation. The potential for soil vapor intrusion should also be investigated and addressed as needed.

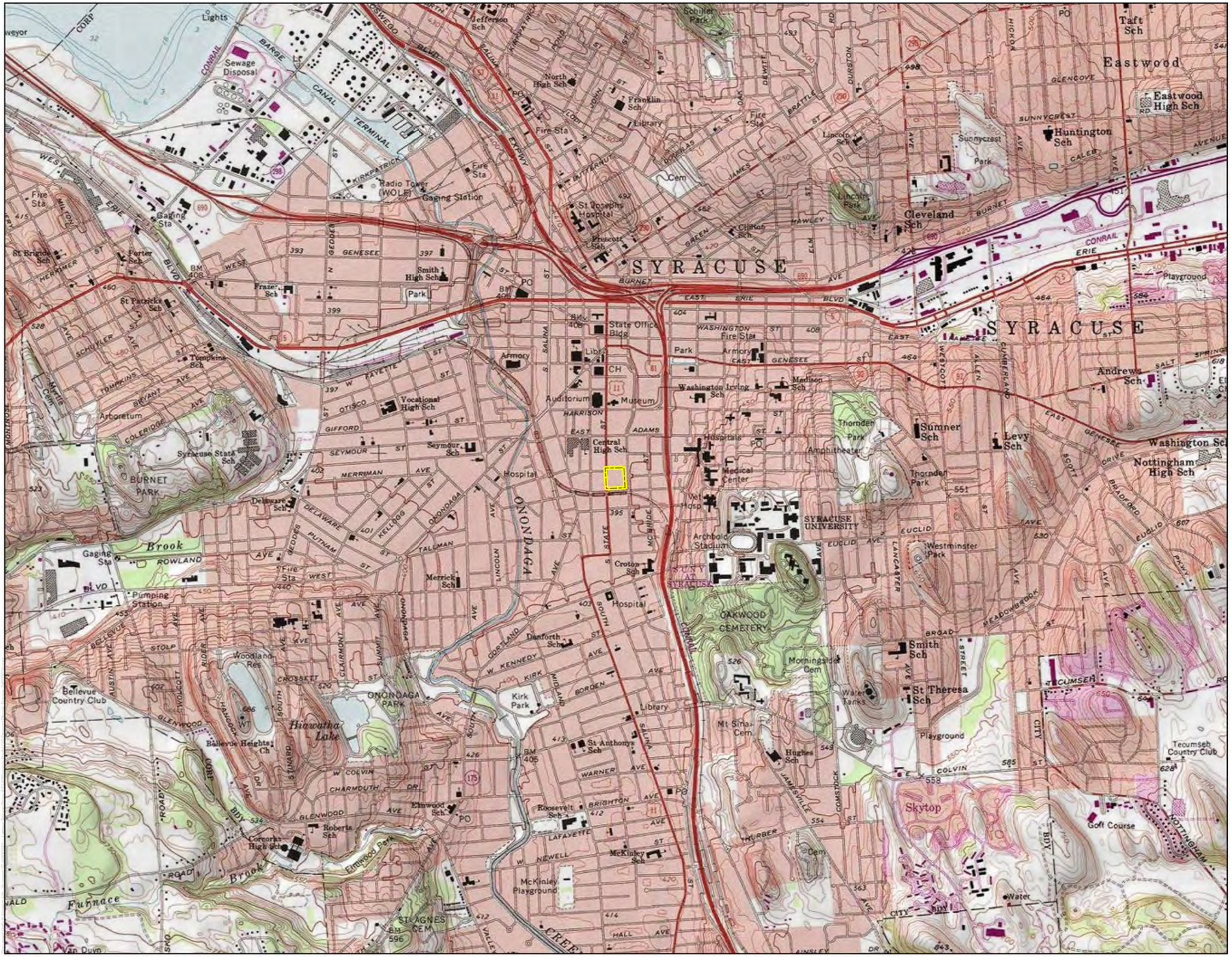
It is expected that the surface soils from across the Site that contain HFM are impacted with SVOCs and metals at concentrations above site use criteria. As such, any future on-site construction or intrusive excavation activities that would impact the HFM should ensure that these materials are properly handled and managed. As a measure of caution, it is recommended that all soil be properly screened, sampled, and profiled before it is reused elsewhere on the Site or taken offsite. Any soil taken offsite should be managed

according to NYCRR Part 360 and other applicable laws. Additionally, any future use of the site should take into consideration potential contact / exposure risks to on-site occupants. In the event a future construction project encounters groundwater in the vicinity of the former dry cleaner / filling station or the scrap yard, the water should be properly managed. Soil and groundwater management should be addressed in a site-specific soil and groundwater management plan prior to future construction activities.

Test pits should be excavated to determine the absence / presence of the suspected USTs. If USTs are positively identified, proper tank closure and confirmatory sampling will be required.

Following the report of the spill, a NYSDEC project manager contacted C&S and is expecting to receive a copy of the report. It is recommended that this report be provided to the NYSDEC to determine if they agree or have commentary on our recommendations.

Figures


SYRACUSE
SYRACUSE
Eastwood
Taft Sch
Eastwood High Sch
Huntington Sch
Sunnycrest Park
Cleveland Sch
Playground
Andrews Sch
Washington Sch
Nottingham High Sch
Sumner Sch
Levy Sch
Thornden Park
Amphitheater
Madison Sch
Washington Irving Sch
Armory
State Office Bldg
Auditorium
Museum
Central High Sch
Hospitals
Medical Center
SYRACUSE UNIVERSITY
Archbold Stadium
Westminster Park
OAKWOOD CEMETERY
Morningside Cem
Water Tanks
Smith Sch
St Theresa Sch
Tecumseh Country Club
Golf Course
Skytop
Hughes Sch
Mt Sinai Cem
St Anthonys Sch
Kirk Park
Library
Onondaga Park
Hiawatha Lake
Woodland Res
Bellevue Country Club
Bellevue Heights Ch
Corcoran High Sch
Roberts Sch
Elmwood Sch
Roosevelt Sch
McKinley Sch
McKinley Playground
ST AGNES CEM
Furnace Brook
Gaging Sta
Pumping Station
Fire Sta
Merrick Sch
Croton Sch
Danforth Sch
Hospital
Franklin Sch
North High Sch
Jefferson Sch
Schiller Park
Lincoln Park
Lincoln Sch
Cem
Church Sch
Phoenix Sch
St Joseph's Hospital
Library
Fire Sta
Radio Tower (WOLF)
Gaging Station
Sewage Disposal
Lights
Porter Sch
St Brigids Sch
St Patricks Sch
Tompkins Sch
Smith High Sch
Frazer Sch
Park
Vocational High Sch
Seymour Sch
Syracuse State Sch
Arboretum
Myrtle Cem
Delaware Sch
BURNET PARK
Deaf Sch
Playground
Water
Tecumseh
Lincoln
Sunnycrest
Park
Thornden
Park
Andrews
Sch
Nottingham
High Sch
Levy
Sch
Sumner
Sch
Washington Sch
Eastwood
High Sch
Taft
Sch
Huntington
Sch
Cleveland
Sch
Playground
Smith
Sch
St Theresa
Sch
Tecumseh
Country Club
Golf Course
Skytop
Hughes
Sch
Mt Sinai
Cem
Water
Tanks
Morningside
Cem
OAKWOOD
CEMETERY
SYRACUSE
UNIVERSITY
Archbold
Stadium
Westminster
Park
Hospitals
Medical
Center
Thornden
Park
Amphitheater
Madison
Sch
Washington Irving
Sch
Armory
State Office
Bldg
Auditorium
Museum
Central
High Sch
Andrews
Sch
Levy
Sch
Sumner
Sch
Nottingham
High Sch
Washington
Sch
Eastwood
Taft
Sch
Eastwood
High Sch
Huntington
Sch
Sunnycrest
Park

	NYSDEC CP-51	Unrestricted Use SCO	Residential Use SCO	Residential-Restricted Use SCO
Volatile				
n-Butylbenzene	12	12	100	100
Ethylbenzene	-	0.02	2.3	3.1
n-Propylbenzene	1	1	30	41
1,2,4-Trimethylbenzene	3.9	3.9	100	100
m,p-Xylene	3.6	3.6	47	52
o-Xylene	0.26	0.26	100	100
Xylene (total)	0.26	0.26	100	100
Semi-volatiles				
Indeno(1,2,3-cd)pyrene	-	0.5	0.5	0.5
Metals				
Lead	-	63	400	400
Mercury	-	0.18	0.81	0.81
Zinc	-	109	2200	10000

Soil Sample ID	SB-06
Depth	1.5-2
Sample Date	3/5/2024
Semi-volatiles	
Indeno(1,2,3-cd)pyrene	**0.54**
Metals	
Lead	**207**
Mercury	**0.82**
Zinc	**166**

Soil Sample ID	SB-01
Depth	7.5-0
Sample Date	2/26/2024
Volatiles	
n-Butylbenzene	**18.9**
Ethylbenzene	**2.39**
n-Propylbenzene	**22.5**
1,2,4-Trimethylbenzene	**77**
m,p-Xylene	**13.6**
o-Xylene	**2.74**
Xylene (total)	**16.3**

Soil Sample ID	SB-16
Depth	6-7.5
Sample Date	3/5/2024
Volatiles	
n-Propylbenzene	**10.2**

Soil Sample ID	SB-13
Depth	11-15
Sample Date	3/5/2024
Volatiles	
1,2-Dichloroethane	**0.0224**

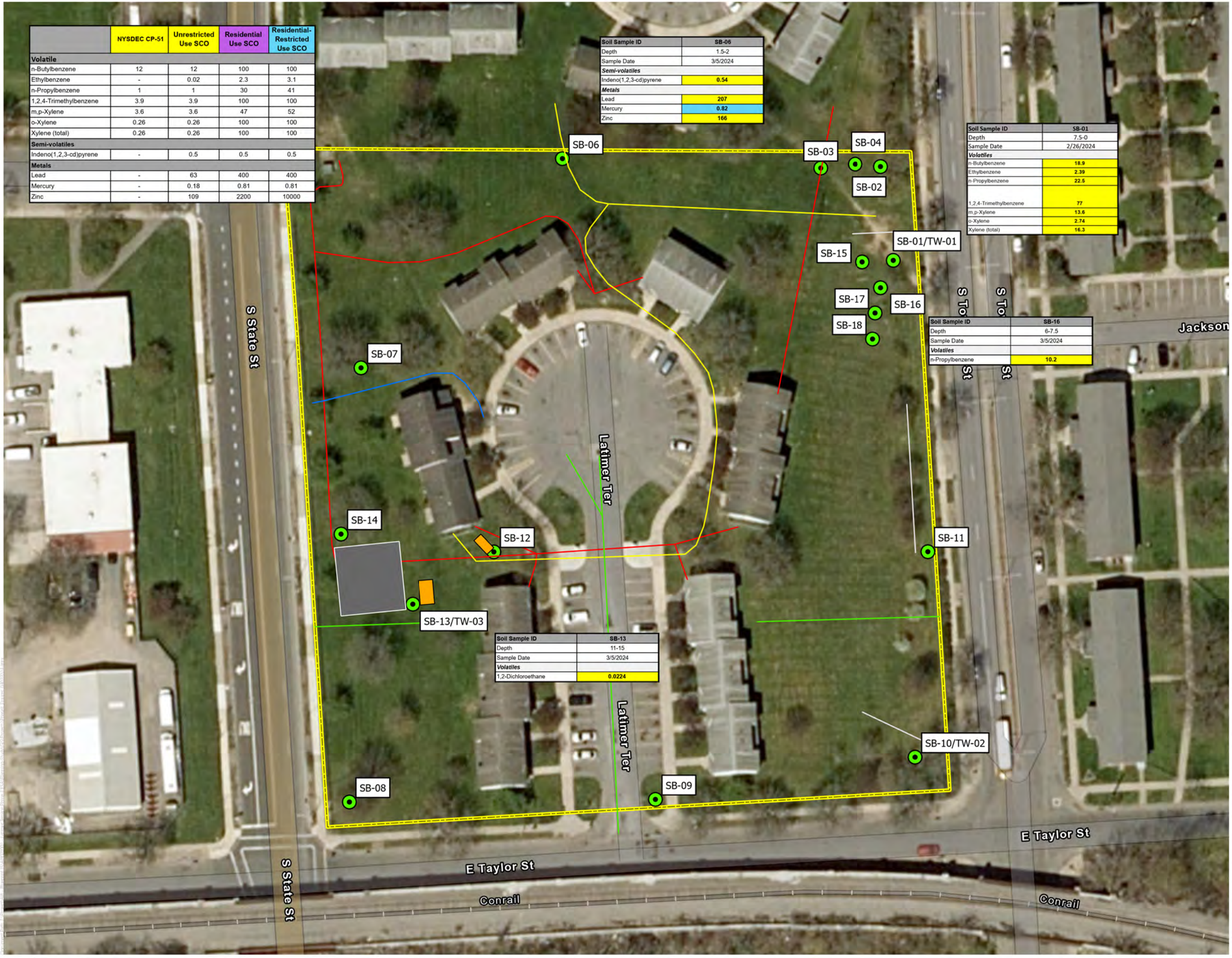


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Figure 2

Soil Boring Locations & Exceedances

- Site Boundary
- Soil Borings

Approximate Utilities

- Electrical
- Gas
- Sewer
- Storm Sewer
- Water

Potential Areas

- Suspected UST
- Buried Concrete Slab

Notes: Results and soil cleanup objectives (SCO) in mg/kg

N

0 30 60 Feet

1 inch equals 60 feet
When printed at 11 in. by 17 in

Blueprint15

Phase II Environmental Site Assessment
Latimer Terrace Apartments
301-311 East Taylor Street
Syracuse, New York

Sources: . Created by C&S Engineers, Inc

Date Saved: 4/2/2024 1:31 PM
User Name: wrandell

	NY TOGS GA
Volatile	
n-Butylbenzene	5
1,2-Dichloroethane	0.6
Ethylbenzene	5
n-Propylbenzene	5
1,2,4-Trimethylbenzene	5
1,3,5-Trimethylbenzene	5
o-Xylene	5
Xylene (total)	5
(SW846 8270E)	
Benzo(a)anthracene	0.002
Chrysene	0.002
Naphthalene	10
Metals Analysis	
Barium	1000
Chromium	50
Lead	25
Manganese	300
Mercury	0.7

Water Sample ID	TW-01
Volatiles	
n-Butylbenzene	**10.1**
Ethylbenzene	**81.8**
n-Propylbenzene	**47.8**
1,2,4-Trimethylbenzene	**261**
1,3,5-Trimethylbenzene	**56.4**
o-Xylene	**7.7**
Xylene (total)	**135**
Semi-volatiles	
Benzo(a)anthracene	**0.4**
Chrysene	**0.22**
Naphthalene	**80.1**
Metals	
Chromium	**54.3**
Lead	**233**
Manganese	**3730**

Water Sample ID	TW-03
Volatiles	
1,2-Dichloroethane	**13.3**
Metals	
Barium	**1430**
Lead	**68.5**
Manganese	**10200**
Mercury	**3.6**

Water Sample ID	TW-02
Semi-volatiles	
Benzo(a)anthracene	**0.4**
Chrysene	**0.22**
Naphthalene	**80.1**
Metals	
Lead	**41.7**
Manganese	**2760**

SB-01/TW-01

SB-13/TW-03

SB-10/TW-02

S State St

Latimer Ter

E Taylor St

Conrail

Jackson

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Figure 3

Groundwater Monitoring Well Locations & Exceedances

Site Boundary

Groundwater Well Locations

Approximate Utilities

Electrical

Gas

Sewer

Storm Sewer

Water

Potential Areas

Suspected UST

Buried Concrete Slab

Notes: Results and NYTOGS GA in ug/l

N

0 30 60 Feet

1 inch equals 60 feet

When printed at 11 in. by 17 in.

Blueprint15

Phase II Environmental Site Assessment
Latimer Terrace Apartments
301-311 East Taylor Street
Syracuse, New York

Sources: . Created by C&S Engineers, Inc.

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C&S COMPANIES®

Figure 4

Petroleum Contaminated Soil Extent

- Site Boundary
- Soil Borings
- Approximate Extent of Petroleum Impacts

Approximate Utilities

- Electrical
- Gas
- Sewer
- Storm Sewer
- Water

Potential Areas

- Suspected UST
- Buried Concrete Slab

N

0 25 50 Feet

1 inch equals 50 feet
When printed at 11 in. by 17 in.

Blueprint15

Phase II Environmental Site Assessment
Latimer Terrace Apartments
301-311 East Taylor Street
Syracuse, New York

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Data Summary Tables

Table 1

Latimer Terrace Apartments

Soil Data Summary

LOCATION						SB-01	SB-04	SB-06	SB-08	SB-10	SB-12	SB-13	SB-14	SB-16	SB-17
SAMPLE DATE						2/26/2024	2/26/2024	2/26/2024	2/26/2024	2/26/2024	3/5/2024	3/5/2024	3/5/2024	3/5/2024	3/5/2024
LAB SAMPLE ID						JD83205-1	JD83205-2	JD83205-3	JD83205-4	JD83205-5	JD83796-1	JD83796-2	JD83796-3	JD83796-4	JD83796-5
SAMPLE TYPE						Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
SAMPLE DEPTH						7.5-9	7-9	1.5-2	5-7	5-8	12-15	11-15	5-8	6-7.5	7-10
	UNITS	CP-51 SSCO	Unrestricted Use SCO	Residential Use SCO	Residential-Restricted Use SCO	Results	Results	Results	Results	Results	Results	Results	Results	Results	Results
MS Volatiles (SW846 8260D)															
Acetone	mg/kg	-	0.05	100	100	ND (2.4) [a]	0.0044 J	ND (0.0053)	0.0119	0.0048 J	0.0073 J	0.0090 J	ND (0.0042)	ND (0.45)	0.0344
Benzene	mg/kg	0.06	0.06	2.9	4.8	ND (0.27)	ND (0.00047)	ND (0.00058)	ND (0.00043)	ND (0.00044)	ND (0.00047)	ND (0.00041)	ND (0.00046)	ND (0.050)	ND (0.00041)
2-Butanone (MEK)	mg/kg	-	0.12	100	100	ND (1.4)	ND (0.0025)	ND (0.0031)	ND (0.0023)	ND (0.0023)	ND (0.0025)	ND (0.0022)	ND (0.0025)	ND (0.27)	ND (0.0022)
n-Butylbenzene	mg/kg	12	12	100	100	**18.9**	ND (0.00042)	ND (0.00052)	ND (0.00038)	ND (0.00039)	ND (0.00042)	ND (0.00037)	ND (0.00042)	1.68	0.0010 J
sec-Butylbenzene	mg/kg	11	11	100	100	7.94	ND (0.00045)	ND (0.00055)	ND (0.00040)	ND (0.00041)	ND (0.00045)	ND (0.00039)	ND (0.00044)	4.37	0.0099
tert-Butylbenzene	mg/kg	5.9	5.9	100	100	0.718 J	ND (0.00052)	ND (0.00064)	ND (0.00047)	ND (0.00048)	ND (0.00052)	ND (0.00045)	ND (0.00051)	0.56	0.0023
Carbon tetrachloride	mg/kg	-	0.76	1.4	2.4	ND (0.36)	ND (0.00064)	ND (0.00079)	ND (0.00058)	ND (0.00060)	ND (0.00064)	ND (0.00056)	ND (0.00063)	ND (0.068)	ND (0.00056)
Chlorobenzene	mg/kg	-	1.1	100	100	ND (0.27)	ND (0.00048)	ND (0.00059)	ND (0.00043)	ND (0.00044)	ND (0.00048)	ND (0.00042)	ND (0.00047)	ND (0.050)	ND (0.00041)
Chloroform	mg/kg	-	0.37	10	49	ND (0.30)	ND (0.00054)	ND (0.00066)	ND (0.00049)	ND (0.00050)	ND (0.00054)	ND (0.00047)	ND (0.00053)	ND (0.057)	ND (0.00047)
1,2-Dichlorobenzene	mg/kg	-	1.1	100	100	ND (0.32)	ND (0.00057)	ND (0.00070)	ND (0.00052)	ND (0.00053)	ND (0.00057)	ND (0.00050)	ND (0.00056)	ND (0.060)	ND (0.00049)
1,3-Dichlorobenzene	mg/kg	-	2.4	17	49	ND (0.29)	ND (0.00052)	ND (0.00063)	ND (0.00047)	ND (0.00048)	ND (0.00052)	ND (0.00045)	ND (0.00051)	ND (0.054)	ND (0.00045)
1,4-Dichlorobenzene	mg/kg	-	1.8	9.8	13	ND (0.29)	ND (0.00052)	ND (0.00063)	ND (0.00047)	ND (0.00048)	ND (0.00051)	ND (0.00045)	ND (0.00050)	ND (0.054)	ND (0.00045)
1,1-Dichloroethane	mg/kg	-	0.27	19	26	ND (0.29)	ND (0.00052)	ND (0.00063)	ND (0.00047)	ND (0.00048)	ND (0.00051)	ND (0.00045)	ND (0.00050)	ND (0.054)	ND (0.00045)
1,2-Dichloroethane	mg/kg	-	0.02	2.3	3.1	ND (0.27)	ND (0.00049)	ND (0.00060)	ND (0.00044)	ND (0.00045)	ND (0.00049)	**0.0224**	ND (0.00048)	ND (0.052)	ND (0.00042)
1,1-Dichloroethene	mg/kg	-	0.33	100	100	ND (0.38)	ND (0.00068)	ND (0.00084)	ND (0.00062)	ND (0.00063)	ND (0.00068)	ND (0.00060)	ND (0.00067)	ND (0.072)	ND (0.00059)
cis-1,2-Dichloroethene	mg/kg	-	0.25	59	100	ND (0.49)	ND (0.00088)	ND (0.0011)	ND (0.00079)	ND (0.00081)	ND (0.00087)	ND (0.00076)	ND (0.00086)	ND (0.092)	ND (0.00076)
trans-1,2-Dichloroethene	mg/kg	-	0.19	100	100	ND (0.36)	ND (0.00064)	ND (0.00078)	ND (0.00058)	ND (0.00059)	ND (0.00064)	ND (0.00056)	ND (0.00062)	ND (0.067)	ND (0.00055)
1,4-Dioxane	mg/kg	-	0.1	9.8	13	ND (21)	ND (0.038)	ND (0.047)	ND (0.035)	ND (0.035)	ND (0.038)	ND (0.033)	ND (0.037)	ND (4.0)	ND (0.033)
Ethylbenzene	mg/kg	1	1	30	41	**2.39**	ND (0.00047)	ND (0.00058)	ND (0.00043)	ND (0.00044)	ND (0.00047)	ND (0.00041)	ND (0.00046)	0.175	ND (0.00041)
Methyl Tert Butyl Ether	mg/kg	0.93	0.93	62	100	ND (0.27)	ND (0.00049)	ND (0.00060)	ND (0.00044)	ND (0.00045)	ND (0.00049)	ND (0.00043)	ND (0.00048)	ND (0.051)	ND (0.00042)
Methylene chloride	mg/kg	-	0.05	51	100	ND (1.5)	ND (0.0027)	ND (0.0033)	ND (0.0025)	ND (0.0025)	ND (0.0027)	ND (0.0024)	ND (0.0027)	ND (0.29)	ND (0.0024)
n-Propylbenzene	mg/kg	3.9	3.9	100	100	**22.5**	ND (0.00049)	ND (0.00060)	ND (0.00044)	ND (0.00045)	ND (0.00049)	ND (0.00043)	ND (0.00048)	**10.2**	0.0115
Tetrachloroethene	mg/kg	-	1.3	5.5	19	ND (0.34)	ND (0.00060)	ND (0.00074)	ND (0.00055)	ND (0.00056)	ND (0.00060)	ND (0.00053)	ND (0.00059)	ND (0.064)	ND (0.00052)
Toluene	mg/kg	0.7	0.7	100	100	ND (0.31)	ND (0.00055)	ND (0.00067)	ND (0.00050)	ND (0.00051)	ND (0.00055)	ND (0.00048)	ND (0.00054)	ND (0.058)	ND (0.00047)
1,1,1-Trichloroethane	mg/kg	-	0.68	100	100	ND (0.28)	ND (0.00050)	ND (0.00062)	ND (0.00046)	ND (0.00047)	ND (0.00050)	ND (0.00044)	ND (0.00049)	ND (0.053)	ND (0.00044)
Trichloroethene	mg/kg	-	0.47	10	21	ND (0.45)	ND (0.00079)	ND (0.00097)	ND (0.00072)	ND (0.00074)	ND (0.00079)	ND (0.00069)	ND (0.00078)	ND (0.084)	ND (0.00069)
1,2,4-Trimethylbenzene	mg/kg	3.6	3.6	47	52	**77**	ND (0.00052)	ND (0.00064)	ND (0.00047)	ND (0.00048)	ND (0.00052)	ND (0.00045)	ND (0.00051)	ND (0.055)	ND (0.00045)
1,3,5-Trimethylbenzene	mg/kg	8.4	8.4	47	52	1.14 J	ND (0.00045)	ND (0.00055)	ND (0.00041)	ND (0.00042)	ND (0.00045)	ND (0.00039)	ND (0.00044)	ND (0.047)	ND (0.00039)
Vinyl chloride	mg/kg	-	0.02	0.21	0.9	ND (0.28)	ND (0.00050) [b]	ND (0.00061) [b]	ND (0.00045) [b]	ND (0.00046) [b]	ND (0.00050)	ND (0.00044)	ND (0.00049)	ND (0.053)	ND (0.00043)
m,p-Xylene	mg/kg	0.26	0.26	100	100	**13.6**	0.0011	ND (0.0011)	0.0012	ND (0.00087)	ND (0.00093)	ND (0.00081)	ND (0.00091)	ND (0.098)	0.0012
o-Xylene	mg/kg	0.26	0.26	100	100	**2.74**	0.00080 J	ND (0.00059)	0.00080 J	0.00047 J	ND (0.00048)	ND (0.00042)	ND (0.00047)	0.136	0.0042
Xylene (total)	mg/kg	0.26	0.26	100	100	**16.3**	0.0019	ND (0.00059)	0.002	0.00047 J	ND (0.00048)	ND (0.00042)	ND (0.00047)	0.136	0.0054

Table 1

Latimer Terrace Apartments

Soil Data Summary

LOCATION						SB-01	SB-04	SB-06	SB-08	SB-10	SB-12	SB-13	SB-14	SB-16	SB-17
SAMPLE DATE						2/26/2024	2/26/2024	2/26/2024	2/26/2024	2/26/2024	3/5/2024	3/5/2024	3/5/2024	3/5/2024	3/5/2024
LAB SAMPLE ID						JD83205-1	JD83205-2	JD83205-3	JD83205-4	JD83205-5	JD83796-1	JD83796-2	JD83796-3	JD83796-4	JD83796-5
SAMPLE TYPE						Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
SAMPLE DEPTH						7.5-9	7-9	1.5-2	5-7	5-8	12-15	11-15	5-8	6-7.5	7-10
	UNITS	CP-51 SSCO	Unrestricted Use SCO	Residential Use SCO	Residential-Restricted Use SCO	Results	Results	Results	Results	Results	Results	Results	Results	Results	Results
MS Semi-volatiles (SW846 8270E)															
2-Methylphenol	mg/kg	-	0.33	100	100	ND (0.026)	ND (0.025)	ND (0.026)	ND (0.026)	ND (0.026)	ND (0.026)	ND (0.025)	ND (0.026)	ND (0.026)	ND (0.024)
3&4-Methylphenol	mg/kg	-	-	-	-	ND (0.033)	ND (0.032)	ND (0.033)	ND (0.033)	ND (0.033)	ND (0.033)	ND (0.033)	ND (0.034)	ND (0.033)	ND (0.031)
Pentachlorophenol	mg/kg	-	0.8	2.4	6.7	ND (0.038)	ND (0.037)	ND (0.038)	ND (0.038)	ND (0.038)	ND (0.038)	ND (0.037)	ND (0.038)	ND (0.038)	ND (0.036)
Phenol	mg/kg	-	0.33	100	100	ND (0.021)	ND (0.021)	ND (0.021)	ND (0.021)	ND (0.021)	ND (0.021)	ND (0.021)	ND (0.021)	ND (0.021)	ND (0.020)
Acenaphthene	mg/kg	-	20	100	100	0.108	ND (0.014)	0.0548	ND (0.014)	ND (0.014)	ND (0.014)	ND (0.014)	ND (0.014)	ND (0.014)	ND (0.013)
Acenaphthylene	mg/kg	-	100	100	100	ND (0.021)	ND (0.020)	0.0451	ND (0.020)	ND (0.021)	ND (0.021)	ND (0.020)	ND (0.021)	ND (0.021)	ND (0.019)
Anthracene	mg/kg	-	100	100	100	0.0712	ND (0.024)	0.106	ND (0.024)	ND (0.025)	ND (0.025)	ND (0.024)	ND (0.025)	ND (0.025)	ND (0.023)
Benzo(a)anthracene	mg/kg	-	1	1	1	0.0738	ND (0.011)	0.277	0.0230 J	ND (0.011)	ND (0.011)	ND (0.011)	ND (0.012)	ND (0.011)	ND (0.011)
Benzo(a)pyrene	mg/kg	-	1	1	1	0.0578	ND (0.018)	0.407	ND (0.018)	ND (0.018)	ND (0.018)	ND (0.018)	ND (0.019)	ND (0.018)	ND (0.017)
Benzo(b)fluoranthene	mg/kg	-	1	1	1	0.069	ND (0.017)	0.486	0.0200 J	ND (0.018)	ND (0.018)	ND (0.018)	ND (0.018)	ND (0.018)	ND (0.017)
Benzo(g,h,i)perylene	mg/kg	-	100	100	100	0.0299 J	ND (0.020)	1.02 [c]	ND (0.020)	ND (0.020)	ND (0.020)	ND (0.020)	ND (0.020)	ND (0.020)	ND (0.019)
Benzo(k)fluoranthene	mg/kg	-	0.8	1	3.9	0.0225 J	ND (0.018)	0.146	ND (0.019)	ND (0.019)	ND (0.019)	ND (0.019)	ND (0.019)	ND (0.019)	ND (0.018)
Chrysene	mg/kg	-	1	1	3.9	0.0588	ND (0.012)	0.337	0.0149 J	ND (0.013)	ND (0.013)	ND (0.013)	ND (0.013)	ND (0.013)	ND (0.012)
Dibenzo(a,h)anthracene	mg/kg	-	0.33	0.33	0.33	ND (0.018)	ND (0.017)	0.145	ND (0.018)	ND (0.018)	ND (0.018)	ND (0.018)	ND (0.018)	ND (0.018)	ND (0.017)
Dibenzofuran	mg/kg	-	7	14	59	0.0372 J	ND (0.016)	0.0757 J	ND (0.016)	ND (0.016)	ND (0.017)	ND (0.016)	ND (0.017)	ND (0.017)	ND (0.015)
Fluoranthene	mg/kg	-	100	100	100	0.221	ND (0.018)	0.527	0.0308 J	ND (0.018)	ND (0.018)	ND (0.018)	ND (0.018)	ND (0.018)	0.0192 J
Fluorene	mg/kg	-	30	100	100	0.0646	ND (0.018)	0.0586	ND (0.018)	ND (0.019)	ND (0.019)	ND (0.018)	ND (0.019)	ND (0.019)	ND (0.017)
Hexachlorobenzene	mg/kg	-	0.33	0.41	1.2	ND (0.010)	ND (0.010)	ND (0.010)	ND (0.010)	ND (0.010)	ND (0.010)	ND (0.010)	ND (0.010)	ND (0.010)	ND (0.0096)
Indeno(1,2,3-cd)pyrene	mg/kg	-	0.5	0.5	0.5	0.0234 J	ND (0.019)	**0.54**	ND (0.019)	ND (0.019)	ND (0.019)	ND (0.019)	ND (0.019)	ND (0.019)	ND (0.018)
Naphthalene	mg/kg	12	12	100	100	3.47	ND (0.011)	0.0375 J	ND (0.011)	ND (0.011)	ND (0.011)	ND (0.011)	ND (0.012)	ND (0.011)	ND (0.011)
Phenanthrene	mg/kg	-	100	100	100	0.249	ND (0.013)	0.591	ND (0.013)	ND (0.014)	ND (0.014)	ND (0.013)	ND (0.014)	ND (0.014)	0.0275 J
Pyrene	mg/kg	-	100	100	100	0.169	ND (0.013)	0.48	0.0283 J	ND (0.013)	ND (0.013)	ND (0.013)	ND (0.013)	ND (0.013)	0.0146 J
GC/LC Semi-volatiles (SW846 8082A)															
Aroclor 1016	mg/kg	-	0.1	1	1	ND (0.010)	ND (0.010)	ND (0.0095)	ND (0.0097)	ND (0.010)	ND (0.011)	ND (0.010)	ND (0.010)	ND (0.010)	ND (0.0099)
Aroclor 1221	mg/kg	-	0.1	1	1	ND (0.0079)	ND (0.0080)	ND (0.0075)	ND (0.0077)	ND (0.0082)	ND (0.0085)	ND (0.0079)	ND (0.0079)	ND (0.0080)	ND (0.0079)
Aroclor 1232	mg/kg	-	0.1	1	1	ND (0.020)	ND (0.020)	ND (0.019)	ND (0.019)	ND (0.020)	ND (0.021)	ND (0.020)	ND (0.020)	ND (0.020)	ND (0.019)
Aroclor 1242	mg/kg	-	0.1	1	1	ND (0.014)	ND (0.014)	ND (0.013)	ND (0.014)	ND (0.015)	ND (0.015)	ND (0.014)	ND (0.014)	ND (0.014)	ND (0.014)
Aroclor 1248	mg/kg	-	0.1	1	1	ND (0.0051)	ND (0.0051)	ND (0.0048)	ND (0.0049)	ND (0.0053)	ND (0.0055)	ND (0.0051)	ND (0.0051)	ND (0.0052)	ND (0.0051)
Aroclor 1254	mg/kg	-	0.1	1	1	ND (0.0025)	ND (0.0026)	ND (0.0024)	ND (0.0025)	ND (0.0026)	ND (0.0027)	ND (0.0025)	ND (0.0025)	ND (0.0026)	ND (0.0025)
Aroclor 1260	mg/kg	-	0.1	1	1	ND (0.0081)	ND (0.0082)	ND (0.0077)	ND (0.0079)	ND (0.0084)	ND (0.0088)	ND (0.0081)	ND (0.0081)	ND (0.0083)	ND (0.0081)

Table 1

Latimer Terrace Apartments

Soil Data Summary

LOCATION						SB-01	SB-04	SB-06	SB-08	SB-10	SB-12	SB-13	SB-14	SB-16	SB-17
SAMPLE DATE						2/26/2024	2/26/2024	2/26/2024	2/26/2024	2/26/2024	3/5/2024	3/5/2024	3/5/2024	3/5/2024	3/5/2024
LAB SAMPLE ID						JD83205-1	JD83205-2	JD83205-3	JD83205-4	JD83205-5	JD83796-1	JD83796-2	JD83796-3	JD83796-4	JD83796-5
SAMPLE TYPE						Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
SAMPLE DEPTH						7.5-9	7-9	1.5-2	5-7	5-8	12-15	11-15	5-8	6-7.5	7-10
	UNITS	CP-51 SSCO	Unrestricted Use SCO	Residential Use SCO	Residential-Restricted Use SCO	Results	Results	Results	Results	Results	Results	Results	Results	Results	Results
Metals Analysis															
Arsenic	mg/kg	-	13	16	16	ND (2.5)	ND (2.5)	8.2	ND (2.3)	ND (2.5)	2.6	ND (2.3)	2.9	2.3	2
Barium	mg/kg	-	350	350	400	42.7	56	121	81.6	66	125	114	241	49	38.3
Beryllium	mg/kg	-	7.2	14	72	ND (0.25)	ND (0.25)	0.73	0.5	0.53	0.26	0.23	0.39	0.25	0.22
Cadmium	mg/kg	-	2.5	2.5	4.3	ND (0.62)	ND (0.61)	ND (0.63)	ND (0.58)	ND (0.63)	ND (0.61)	ND (0.57)	ND (0.39)	ND (0.44)	ND (0.41)
Chromium	mg/kg	-	-	-	-	5	5.6	24.6	16.7	16.9	8.3	7.5	12.2	7.5	6.8
Copper	mg/kg	-	50	270	270	7	8.7	36.5	16.6	18	12.6	12.8	13.9	12.4	10.4
Lead	mg/kg	-	63	400	400	9.2	2.6	**207**	6.4	8.5	4.6	4	5.6	5	3.8
Manganese	mg/kg	-	1600	2000	2000	182	189	459	299	393	367	318	268	174	167
Mercury	mg/kg	-	0.18	0.81	0.81	ND (0.036)	ND (0.035)	**0.82**	ND (0.032)	ND (0.032)	ND (0.039)	ND (0.036)	ND (0.031)	ND (0.041)	ND (0.033)
Nickel	mg/kg	-	30	140	310	7.2	7.7	29.5	21.1	23.3	13	11.2	15.8	11.3	9.6
Selenium	mg/kg	-	3.9	36	180	ND (2.5)	2.9	ND (2.5)	ND (2.3)	ND (2.5)	ND (2.4)	ND (2.3)	ND (1.6)	ND (1.8)	ND (1.6)
Silver	mg/kg	-	2	36	180	ND (0.62)	ND (0.61)	ND (0.63)	ND (0.58)	ND (0.63)	ND (0.61)	ND (0.57)	ND (0.39)	ND (0.44)	ND (0.41)
Zinc	mg/kg	-	109	2200	10000	12.8	14.3	**166**	37.3	39.5	22.7	21.3	29	22.1	17.7
General Chemistry															
Solids, Percent	%	-	-	-	-	81.6	84.1	81.5	82.6	82.2	78.8	83.3	81.7	78.8	83.8

Notes:

Results and soil cleanup objectives (SCO) in mg/kg

Analytical data compared to NYSDEC Part 375-6

Highlighted color indicates the respective use SCO(s) exceeded. Use type SCOs are listed from left to right from most restrictive to least restrictive.

Blank space indicates that a SCO does not exist

"J" indicates estimated concentration

"ND" indicates analyte not detected at concentration greater than laboratory detection limit. Detection limit shown in parantheses.

[a] Associated CCV outside of control limits high, sample was ND.

[b] Associated CCV outside of control limits low. A sensitivity check was analyzed to demonstrate system suitability to detect affected analyte. Sample was ND.

[c] Associated CCV outside of control limits high. Estimated value, due to corresponding failure in the batch associated CCV.

Table 2

Latimer Terrace Apartments

Groundwater Data Summary

Location			TW-01	TW-02	TW-03
Sample Date			2/26/2024	2/26/2024	3/5/2024
Lab Sample ID			JD83205-6	JD83205-7	JD83796-6
Sample Type			Ground Water	Ground Water	Ground Water
	Units	NY TOGS GA	Results	Results	Results
MS Volatiles (SW846 8260D)					
Acetone	ug/l	50	15.4 [a]	ND (3.1) [b]	6.5 J
Benzene	ug/l	1	ND (0.43)	ND (0.43)	ND (0.43)
2-Butanone (MEK)	ug/l	50	6.0 J	ND (2.7)	ND (2.7)
n-Butylbenzene	ug/l	5	**10.1**	ND (0.52)	ND (0.52)
sec-Butylbenzene	ug/l	5	4.8	ND (0.62)	ND (0.62)
tert-Butylbenzene	ug/l	5	ND (0.69)	ND (0.69)	ND (0.69)
Carbon tetrachloride	ug/l	5	ND (0.55)	ND (0.55)	ND (0.55)
Chlorobenzene	ug/l	5	ND (0.56)	ND (0.56)	ND (0.56)
Chloroform	ug/l	7	ND (0.50)	ND (0.50)	ND (0.50)
1,2-Dichlorobenzene	ug/l	3	ND (0.53)	ND (0.53)	ND (0.53)
1,3-Dichlorobenzene	ug/l	3	ND (0.54)	ND (0.54)	ND (0.54)
1,4-Dichlorobenzene	ug/l	3	ND (0.51)	ND (0.51)	ND (0.51)
1,1-Dichloroethane	ug/l	5	ND (0.57)	ND (0.57)	ND (0.57)
1,2-Dichloroethane	ug/l	0.6	ND (0.60)	ND (0.60)	**13.3**
1,1-Dichloroethene	ug/l	5	ND (0.59)	ND (0.59)	ND (0.59)
cis-1,2-Dichloroethene	ug/l	5	ND (0.51)	ND (0.51)	ND (0.51)
trans-1,2-Dichloroethene	ug/l	5	ND (0.54)	ND (0.54)	ND (0.54)
1,4-Dioxane	ug/l	-	ND (39)	ND (39)	ND (39)
Ethylbenzene	ug/l	5	**81.8**	ND (0.60)	ND (0.60)
Methyl Tert Butyl Ether	ug/l	10	ND (0.51)	ND (0.51)	ND (0.51)
Methylene chloride	ug/l	5	ND (1.0)	ND (1.0)	ND (1.0)
n-Propylbenzene	ug/l	5	**47.8**	ND (0.60)	ND (0.60)
Tetrachloroethene	ug/l	5	ND (0.56)	ND (0.56)	ND (0.56)
Toluene	ug/l	5	3.9	ND (0.49)	ND (0.49)
1,1,1-Trichloroethane	ug/l	5	ND (0.54)	ND (0.54)	ND (0.54)
Trichloroethene	ug/l	5	ND (0.53)	ND (0.53)	ND (0.53)
1,2,4-Trimethylbenzene	ug/l	5	**261 E** [c]	ND (1.0)	ND (1.0)
1,3,5-Trimethylbenzene	ug/l	5	**56.4**	ND (1.0)	ND (1.0)
Vinyl chloride	ug/l	2	ND (0.52)	ND (0.52)	ND (0.52)
m,p-Xylene	ug/l	-	127	ND (0.78)	ND (0.78)
o-Xylene	ug/l	5	**7.7**	ND (0.59)	ND (0.59)
Xylene (total)	ug/l	5	**135**	ND (0.59)	ND (0.59)

Table 2

Latimer Terrace Apartments

Groundwater Data Summary

Location			TW-01	TW-02	TW-03
Sample Date			2/26/2024	2/26/2024	3/5/2024
Lab Sample ID			JD83205-6	JD83205-7	JD83796-6
Sample Type			Ground Water	Ground Water	Ground Water
	Units	NY TOGS GA	Results	Results	Results
MS Semi-volatiles (SW846 8270E)					
2-Methylphenol	ug/l	-	ND (0.89)	ND (0.99)	ND (0.82)
3&4-Methylphenol	ug/l	-	ND (0.88)	ND (0.98)	ND (0.81)
Pentachlorophenol	ug/l	1	ND (1.4)	ND (1.5)	ND (1.3)
Phenol	ug/l	1	ND (0.39)	ND (0.44)	ND (0.36)
Acenaphthene	ug/l	20	0.21 J	ND (0.21)	ND (0.18)
Acenaphthylene	ug/l	-	ND (0.14)	ND (0.15)	ND (0.13)
Anthracene	ug/l	50	0.21 J	ND (0.23)	ND (0.20)
Benzo(a)anthracene	ug/l	0.002	**0.40 J**	ND (0.23)	ND (0.19)
Benzo(a)pyrene	ug/l	ND	ND (0.21)	ND (0.24)	ND (0.20)
Benzo(b)fluoranthene	ug/l	0.002	ND (0.21)	ND (0.23)	ND (0.19)
Benzo(g,h,i)perylene	ug/l	-	ND (0.34)	ND (0.38)	ND (0.32)
Benzo(k)fluoranthene	ug/l	0.002	ND (0.21)	ND (0.23)	ND (0.19)
Chrysene	ug/l	0.002	**0.22 J**	ND (0.20)	ND (0.16)
Dibenzo(a,h)anthracene	ug/l	-	ND (0.33)	ND (0.37)	ND (0.31)
Dibenzofuran	ug/l	-	ND (0.22)	ND (0.24)	ND (0.20)
Fluoranthene	ug/l	50	0.69 J	ND (0.19)	ND (0.16)
Fluorene	ug/l	50	0.25 J	ND (0.19)	ND (0.16)
Hexachlorobenzene	ug/l	0.04	ND (0.33)	ND (0.36)	ND (0.30)
Indeno(1,2,3-cd)pyrene	ug/l	0.002	ND (0.33)	ND (0.37)	ND (0.31)
Naphthalene	ug/l	10	**80.1**	ND (0.26)	ND (0.21)
Phenanthrene	ug/l	50	0.68 J	ND (0.19)	ND (0.16)
Pyrene	ug/l	50	0.60 J	ND (0.24)	ND (0.20)
GC/LC Semi-volatiles (SW846 8082A)					
Aroclor 1016	ug/l	0.09	ND (0.16)	ND (0.16)	ND (0.19)
Aroclor 1221	ug/l	0.09	ND (0.34)	ND (0.34)	ND (0.40)
Aroclor 1232	ug/l	0.09	ND (0.21)	ND (0.21)	ND (0.25)
Aroclor 1242	ug/l	0.09	ND (0.37)	ND (0.37)	ND (0.44)
Aroclor 1248	ug/l	0.09	ND (0.35)	ND (0.35)	ND (0.41)
Aroclor 1254	ug/l	0.09	ND (0.33)	ND (0.33)	ND (0.39)
Aroclor 1260	ug/l	0.09	ND (0.33)	ND (0.33)	ND (0.40)

Table 2

Latimer Terrace Apartments

Groundwater Data Summary

Location			TW-01	TW-02	TW-03
Sample Date			2/26/2024	2/26/2024	3/5/2024
Lab Sample ID			JD83205-6	JD83205-7	JD83796-6
Sample Type			Ground Water	Ground Water	Ground Water
	Units	NY TOGS GA	Results	Results	Results
Metals Analysis					
Arsenic	ug/l	25	12.8	9.3	ND (30) [d]
Barium	ug/l	1000	769	433	**1430**
Beryllium	ug/l	-	2.1	2	3.2
Cadmium	ug/l	5	ND (3.0)	ND (3.0)	3.3
Chromium	ug/l	50	**54.3**	26.8	18.7
Copper	ug/l	200	63.7	86.6	150
Lead	ug/l	25	**233** [d]	**41.7** [d]	**68.5** [d]
Manganese	ug/l	300	**3730**	**2760**	**10200**
Mercury	ug/l	0.7	ND (1.2)	ND (1.2)	**3.6**
Nickel	ug/l	100	81.7	49.1	42.6
Selenium	ug/l	10	ND (10)	ND (10)	ND (100) [d]
Silver	ug/l	50	ND (10)	ND (10)	ND (10)
Zinc	ug/l	-	270	107	93.3

Notes:

- Analytical results compared to NYSDEC Division of Water Technical and Operational Guidance Series (1.1.1) Ambient Water Quality Standards and Guidance Values.

- Highlighted cell indicates the respective groundwater limitation exceeded.

- Blank space indicates that a threshold does not exist.

- "J" indicates the analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.

[a] Associated CCV outside of control limits high.

[b] Associated CCV outside of control limits high, sample was ND.

[c] Estimated value, concentration exceeds linear calibration range due to vial difference.

[d] Elevated detection limit due to dilution required for high interfering element.

Appendices

Appendix A

Geophysical Report

MATRIX
ENVIRONMENTAL TECHNOLOGIES INC.
Remediation, Water Treatment and Environmental Engineering
716.662.0745 | www.matrixbiotech.com

March 5, 2024

Mr. Matt Walker
Senior Project Environmental Scientist
C&S Companies
Mid-South Tennessee Office

RE: Ground Penetrating Radar (GPR)/Utility Location Field Report
Latimer Terrace
301 East Taylor Street
Syracuse, NY
METI Project: 24.003

Dear Mr. Walker,

Enclosed is the ground penetrating radar (GPR)/Utility Location Field Report for the above referenced site. The report includes a summary of the services provided on 2/26/24 as well as a site plan summarizing the findings of the investigation.

If you have any questions or require further information, please contact us.

Matrix Environmental Technologies Inc.

Nickolas Ander
Project Manager

Steven Marchetti
Vice President

GPR/UTILITY LOCATION FIELD REPORT

Date(s) on site: 2/26/24

METI Technician: Nickolas Ander

Others on site: Rich Reagan

Client: C&S Companies

Nicholas Coulombe

Site Location: 301 East Taylor Street, Syracuse

Site Contact:

Phone:

Scope of Work: Perform a sitewide utility location along with targeted GPR Surveys at the North Eastern corner of the site and the Western portion of the site.

Services Provided: Utility Location / GPR

Equipment Utilized: RD7200

MALA Easy Locator Pro

Markings Used:

- ☒ Paint
- ☐ Tape
- ☐ Flags
- ☒ Updated Map
- ☐ Chalk
- ☐ Other:

Site Conditions:

Ground Cover:

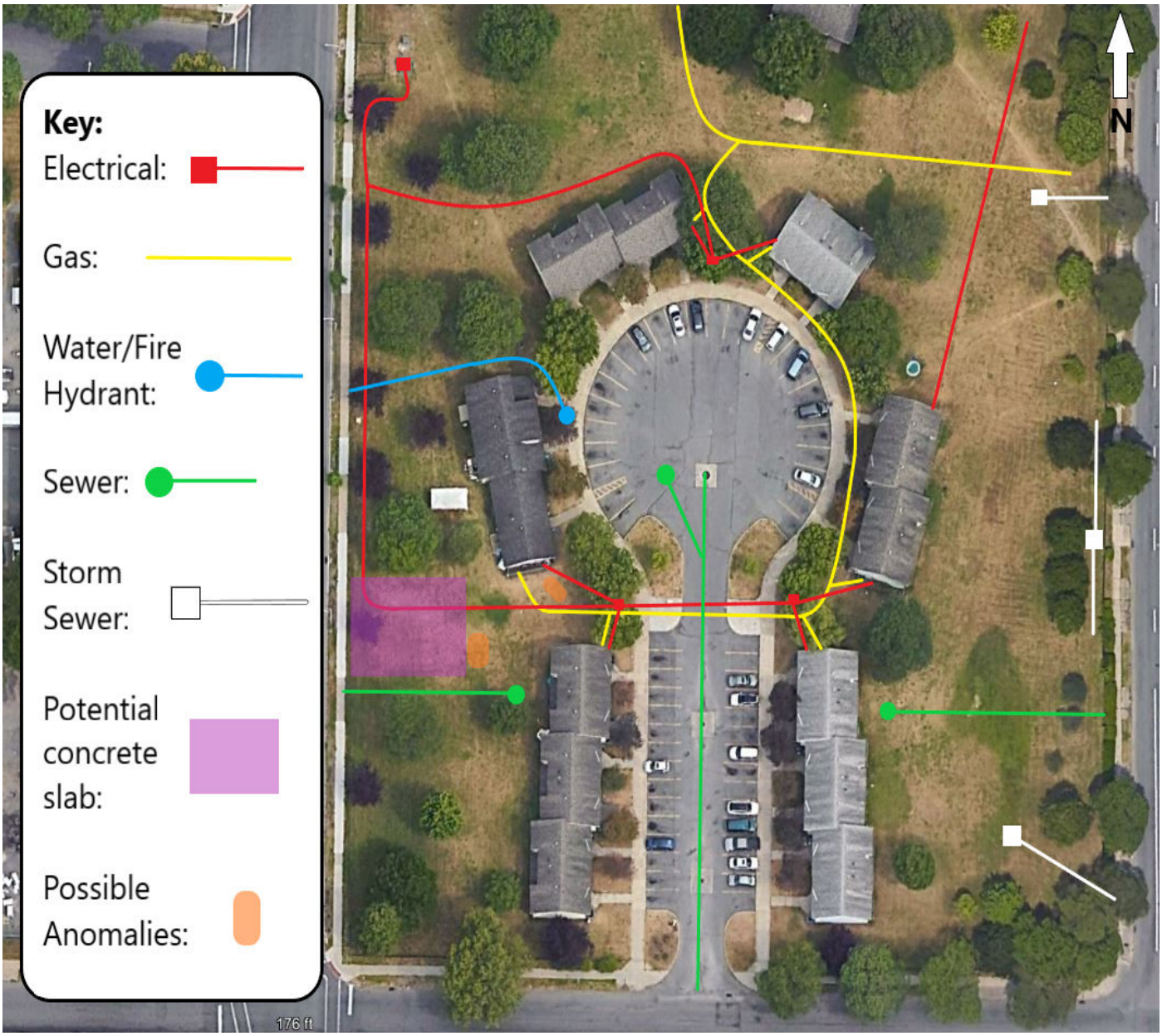
- ☐ Concrete
- ☒ Asphalt
- ☐ Brick
- ☐ Gravel
- ☒ Soil
- ☐ Other:

Weather:

- ☐ Overcast
- ☒ Sunny
- ☐ Snow/Sleet
- ☐ Rain
- ☐ Temperature:

Deliverables:

- ☐ Sketch
- ☐ Photographs
- ☒ Maps
- ☐ Other:

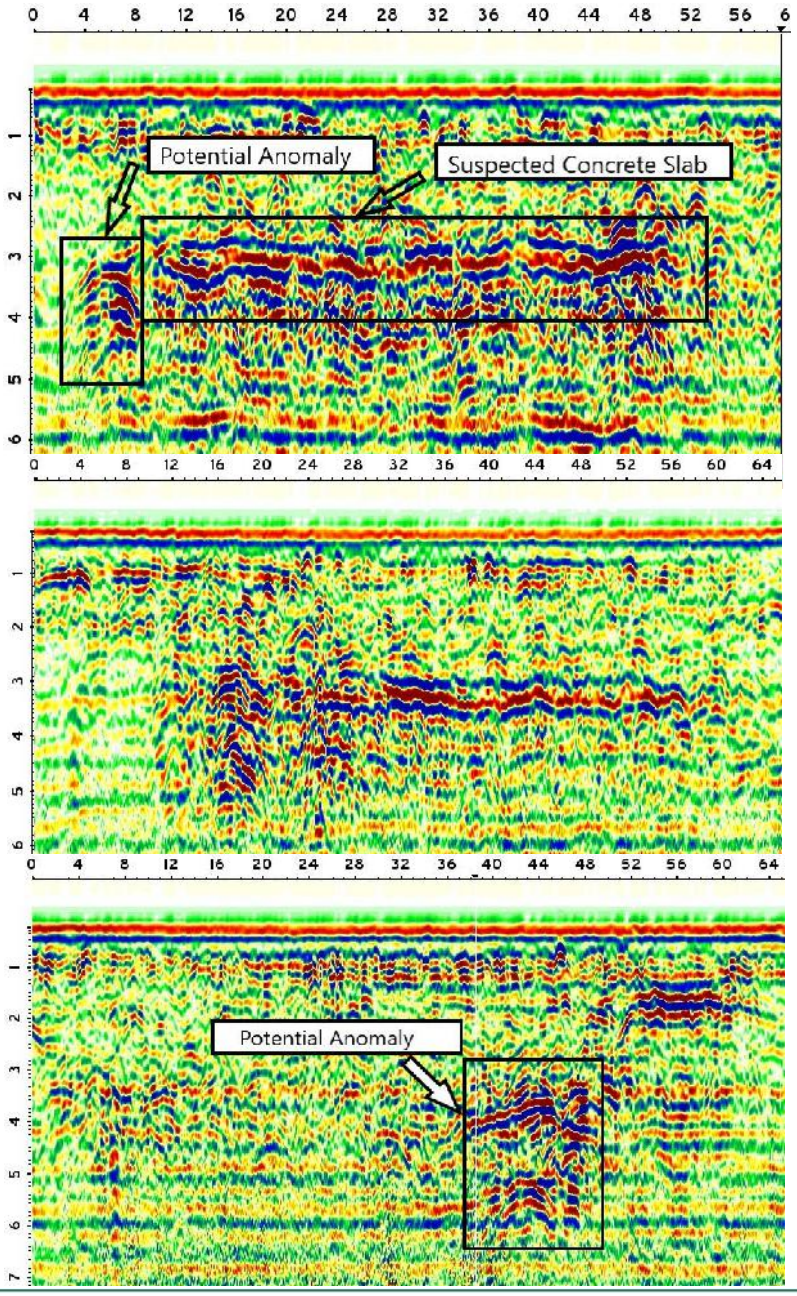

Key:
Electrical:
Gas:
Water/Fire Hydrant:
Sewer:
Storm Sewer:
Potential concrete slab:
Possible Anomalies:
N
176 ft

Technician Notes:

This report supplements information relayed and marked on-site at time of service. It is for informational purposes only.

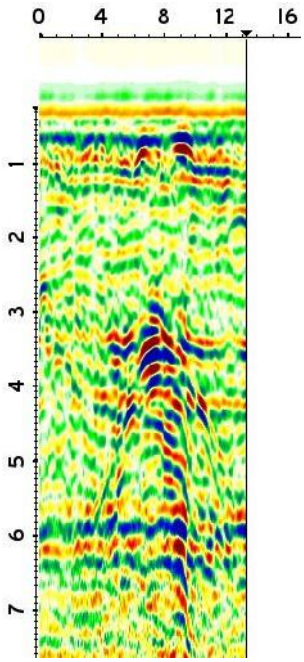
Multiple Utilities were located across the site, refer to the attached site map for their locations. The water service to the complex was unable to be located, this is most likely due to the line being a poly material with no-tracer wire or other means of location being attached. The water line for the on-site fire hydrant was located, refer to attached site map. No anomalies or other structures were observed when performing the GPR survey across the Northeastern corner of the site. When performing the GPR survey on the Western portion of the site, several areas of interest were identified.

Potential Concrete Slab and Anomaly:



These screen grabs were all taken during the GPR survey on the Western portion of the site. The first two images are scans reading East to West (Left to Right on the image), while the third image is a scan North to South. The first two images clearly depict a densely compacted zone approximately 6 inches thick, around 3 feet below ground surface (bgs) which is suspected to be a concrete slab from previous site activities. The approximate dimensions of the slab were noted to be 50ft by 50ft. The anomaly shown off the suspected slab does show some similarities to an underground storage tank (UST). The two features showing it may be a UST are the defined rounded top seen best in the first image, as well as the semi-flat feed back when scanned parallel over the top of the anomaly, shown in image 3. This anomaly was noted to be approximately 10ft long by 4ft wide. Image 2 shows

Second Anomaly



This cross section was taken running perpendicular to the easternmost anomaly that was detected, refer to the site map for the location. The anomaly was located between the electrical and gas services for the nearby apartment building. This anomaly was much smaller in size compared to the previously mentioned anomaly with an approximate area of 3ft by 6ft. The 2D scans does shown possible indicators of a UST such as the smooth top shown here.

Limitations

GPR and subsurface locating uses non-intrusive methods to search for, find, and mark out buried utilities and other subsurface objects including USTs. METI strives to provide the highest quality subsurface location services possible with the technical expertise of our field specialists and state-of-the-art equipment used. Every effort is made to provide our clients with the most accurate information possible without adverse consequences. However, there are innumerable variables involved in locating underground structures, such as topography, size and complexity of the job site, depth and proximity of buried utilities, above ground obstructions, short turnaround schedules, changes in the scope of work, lack of or outdated blueprints, and adverse weather conditions. GPR signal penetration might not be sufficient to detect all utilities or USTs.

Due to unpredictable factors that may affect the results, METI makes no guarantee, expressed or implied, with respect to the completeness or accuracy of the information provided. METI makes no guarantee that all subsurface utilities and structures will be detected. METI is not responsible for detecting subsurface utilities and structures that normally cannot be detected by the methods employed or that cannot be detected because of site conditions. Any use or reliance on the information or opinions provided herein is at the risk of the user and METI shall not be liable for any damage or injury arising out of the use or misuse of the information provided.

Any depths presented in this report are approximate only and are intended to present a general understanding of the depth of an identified subsurface utility or structure. It should be understood by anyone using this report that depths are presented in that manner only and that if knowledge of the vertical location of a subsurface utility or structure is critical, then a Subsurface Utility Engineering (SUE) Quality Level A investigation may be warranted. A SUE Quality Level A investigation requires the use of intrusive, non-destructive methods to expose the subject utilities or structures for precise plan and profile mapping.

Client assumes responsibility of maintaining mark-outs upon completion of service. Mark-outs made in inclement weather and in high traffic areas may not last.

Appendix B

Soil Boring Logs

C&S COMPANIES

C&S Engineers, Inc.
499 Col Eileen Collins Blvd
Syracuse, New York 13212
Phone: 315-455-2000
Fax: 315-455-9667

BORING LOG

Boring No.	SB-01
Sheet 1 of:	
Project No.:	
Surface Elev.:	
Datum:	
Start Date:	
Finish Date:	
Inspector:	

Project Name:	Latimer Terrace Phase II ESA						
Location:	310 East Taylor Street, Syracuse, New York						
Client:	Blueprint 15						
Drilling Firm:	Matrix Environmental						
Groundwater	**Depth**	**Date & Time**	**Drill Rig:**				
While Drilling:			**Casing:**		**Rock Core:**		**Undist:**
Before Casing Removal:			**Sampler:**		**Other:**		
After Casing Removal:			**Hammer:**				

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION (c - coarse, m - medium, f - fine; S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey; a - and - 35-50%, s - some - 20-35%, l - little - 10-20%, t - trace - 0-10%)	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0-1 TOPSOIL, ORGANICS, SILT, BROWN, ~~[illegible]~~ MOIST	PID 0.0
2				1-5 SILT (BROWN), MOIST,	REC 90%
3					ODOR NO
4				(BAGGED 1-5 FOR HEADSPACE)	HS 0.0
5					
6	SAMPLE COLLECTED			5-6 SILT (BROWN) T, FNG GRAVEL, MOIST	PID +600
7				6-7.5 SILT (BLACK/GRAY) "PETROLEUM ODOR", MOIST	REC 100%
8			SAMPLED	7.5-9 SILTY SAND (GRAY) "PETROLEUM ODOR"	ODOR PETRO
9				9-10 SILTY CLAY SATURATED ~~[illegible]~~ (GRAY) "PETRO ODOR"	NO HEADSPACE
10				(SAMPLED 7.5-9 @ 1015)	
11				10-11 SILTY CLAY (BLACK/GRAY) 0.2 WAS OBSERVED ON OUTER SECTION OF BORING SAMPLE "PETRO ODOR"	PID 53
12					REC 100%
13				10-15 SILTY CLAY (BLACK/GRAY) "PETRO ODOR" SATURATED	ODOR PETRO
14					NO HEADSPACE
15					
16					
17				INSTALLED TEMPORARY WELL	
18				TW-01	
19					
20					
21					
22					
23					

C&S COMPANIES

C&S Engineers, Inc.
499 Col Eileen Collins Blvd
Syracuse, New York 13212
Phone: 315-455-2000
Fax: 315-455-9667

BORING LOG

Boring No.	SB-02
Sheet 1 of:	
Project No.:	
Surface Elev.:	
Datum:	
Start Date:	
Finish Date:	
Inspector:	

Project Name:	Latimer Terrace Phase II ESA
Location:	310 East Taylor Street, Syracuse, New York
Client:	Blueprint 15
Drilling Firm:	Matrix Environmental

Groundwater	Depth	Date & Time
While Drilling:		
Before Casing Removal:		
After Casing Removal:		

Drill Rig:			
Casing:		Rock Core:	Undist:
Sampler:		Other:	
Hammer:			

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

c - coarse, m - medium, f - fine

a - and - 35-50%, s - some - 20-35%, l - little - 10-20%, t - trace - 0-10%

S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0-1 TOPSOIL, ORGANICS, SILT, BROWN, MOIST	PID 0.0
2				1-4.5 SILT (BROWN) T, FMC GRAVEL, MOIST	REC 90%
3				4.6-5 POSSIBLE HFM (COAL LIKE MATERIAL)	ODOR NO
4					HS 0.0
5				(BAGGED 1-4.5)	
6				5-7 SILTY SAND (GRAY/RED) T, FMC GRAVEL	PID 0.0
7				7-9 SAND (BROWN) SATURATED	REC 90%
8				9-10 SILTY CLAY (BROWN)	ODOR NO
9					HS 0.0
10				(BAGGED 7-9)	
11				10-15 SILTY CLAY (BROWN) SATURATED	PID 0.0
12					REC 100%
13					ODOR NO
14					HS 0.0
15				(BAGGED 10-15)	
16					
17					
18					
19					
20					
21					
22					
23					

C&S COMPANIES

C&S Engineers, Inc.
499 Col Eileen Collins Blvd
Syracuse, New York 13212
Phone: 315-455-2000
Fax: 315-455-9667

BORING LOG

Boring No.	SB-03
Sheet 1 of:	
Project No.:	
Surface Elev.:	
Datum:	
Start Date:	
Finish Date:	
Inspector:	

Project Name:	Latimer Terrace Phase II ESA
Location:	310 East Taylor Street, Syracuse, New York
Client:	Blueprint 15
Drilling Firm:	Matrix Environmental

Groundwater	Depth	Date & Time
While Drilling:		
Before Casing Removal:		
After Casing Removal:		

Drill Rig:			
Casing:		**Rock Core:**	**Undist:**
Sampler:		**Other:**	
Hammer:			

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

c - coarse
m - medium
f - fine

MATERIAL DESCRIPTION
S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey

a - and - 35-50%
s - some - 20-35%
l - little - 10-20%
t - trace - 0-10%

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0-1 TOP SOIL, ORGANICS, SILT, BROWN, MOIST	PID 0.0
2				1-2 FMC, STONE	REC 90%
3				2-4.5 SILT (BROWN) T, FMC GRAVEL	ODOR NO
4				4.5-5 POSSIBLE HFM (COAL LIKE MATERIAL)	HS 0.0
5				(BAGGED 2-4.5)	
6				5-10 GRAVEL W/TRACE SILTY SAND	PID 0.0
7				WET @ 8'	REC 90%
8					ODOR NO
9					HS 0.0
10				(BAGGED 5-10)	
11				10-14 GRAVEL W/TRACE SILTY SAND (WET)	PID 0.0
12				14-15 SILTY CLAY T, FMC GRAVEL	REC 90%
13				SATURATED @ 14'	ODOR NO
14					HS 0.0
15				(BAGGED 10-14)	
16					
17					
18					
19					
20					
21					
22					
23					

C&S COMPANIES

C&S Engineers, Inc.
499 Col Eileen Collins Blvd
Syracuse, New York 13212
Phone: 315-455-2000
Fax: 315-455-9667

BORING LOG

Boring No.	SB-04
Sheet 1 of:	
Project No.:	
Surface Elev.:	
Datum:	
Start Date:	
Finish Date:	
Inspector:	

Project Name:	Latimer Terrace Phase II ESA						
Location:	310 East Taylor Street, Syracuse, New York						
Client:	Blueprint 15						
Drilling Firm:	Matrix Environmental						
Groundwater	**Depth**	**Date & Time**	**Drill Rig:**				
While Drilling:			**Casing:**		**Rock Core:**	**Undist:**	
Before Casing Removal:			**Sampler:**		**Other:**		
After Casing Removal:			**Hammer:**				

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION (c - coarse, m - medium, f - fine; S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey; a - and - 35-50%, s - some - 20-35%, l - little - 10-20%, t - trace - 0-10%)	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0-1 TOPSOIL, ORGANICS, SILT, BROWN, MOIST	PID 0.0
2				1-2 STONE "FRACTURED"	REC 100%
3				2-4.5 SILT (BROWN), T, FMC GRAVEL	ODOR NO
4				4.5-5 POSSIBLE HFM (COAL LIKE MATERIAL)	HS - 0.0
5				(BAGGED 2-4.5)	
6	SAMPLE COLLECTED			5-7 SILTY SAND (BROWN) T, FMC GRAVEL	PID 0.0
7					REC 100%
8			SAMPLED	7-9 SAND (BROWN) SATURATED @ 7'	ODOR NO
9				9-10 SILTY SAND (BROWN)	HS 0.0
10				(BAGGED / SAMPLED 7-9 @ 1115)	
11				10-15 SILTY CLAY (BROWN) SATURATED @ 10'	PID 0.0
12					REC 100%
13					ODOR NO
14					HS 0.0
15				(BAGGED 10-15)	
16					
17					
18					
19					
20					
21					
22					
23					

C&S COMPANIES

C&S Engineers, Inc.
499 Col Eileen Collins Blvd
Syracuse, New York 13212
Phone: 315-455-2000
Fax: 315-455-9667

BORING LOG

Boring No. SB-05
Sheet 1 of:
Project No.:
Surface Elev.:
Datum:
Start Date:
Finish Date:
Inspector:

Project Name: Latimer Terrace Phase II ESA
Location: 310 East Taylor Street, Syracuse, New York
Client: Blueprint 15
Drilling Firm: Matrix Environmental

Groundwater	Depth	Date & Time
While Drilling:		
Before Casing Removal:		
After Casing Removal:		

Drill Rig:
Casing:
Sampler:
Hammer:
Rock Core:
Undist:
Other:

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

c - coarse
m - medium
f - fine

MATERIAL DESCRIPTION
S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey

a - and - 35-50%
s - some - 20-35%
l - little - 10-20%
t - trace - 0-10%

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0-1 TOPSOIL, ORGANICS, SILT, BROWN, MOIST	PID 0.0
2				1-2 STONE/GRAVEL	REC 95%
3				2-4.5 MARL (WHITE/GRAY), SHELLS, PASTE, ORGANICS	ODOR NO
4				4.5-5 SILT, (BROWN) MOIST	HS 0.0
5				(BAGGED 2.5-4)	
6				5-9 SILTY CLAY (BROWN) WET	PID 0.0
7				9-10 SILTY SAND (BROWN) WET	REC 100%
8					ODOR NO
9					HS 0.0
10				(BAGGED 5-9)	
11				10-15 SILTY CLAY, (BROWN) SATURATED	PID 0.0
12					REC 90%
13					ODOR NO
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					

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BORING LOG

Boring No.	SB-06
Sheet 1 of:	
Project No.:	
Surface Elev.:	
Datum:	
Start Date:	
Finish Date:	
Inspector:	

Project Name:	Latimer Terrace Phase II ESA						
Location:	310 East Taylor Street, Syracuse, New York						
Client:	Blueprint 15						
Drilling Firm:	Matrix Environmental						
Groundwater	**Depth**	**Date & Time**	**Drill Rig:**				
While Drilling:			**Casing:**		**Rock Core:**	**Undist:**	
Before Casing Removal:			**Sampler:**		**Other:**		
After Casing Removal:			**Hammer:**				

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION (c - coarse, m - medium, f - fine; S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey; a - and - 35-50%, s - some - 20-35%, l - little - 10-20%, t - trace - 0-10%)	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1	SAMPLE COLLECTED			0-1 TOPSOIL, ORGANICS, SILT, BROWN, MOIST	PID 0.0
2				1-1.5 SILT W/ T, FMC GRAVEL	REC 100%
3			SAMPLED	1.5-2 HFM - COAL, BRICK, M.SC., SILT (BROWN)	ODOR NO
4				2-5 SILT (BROWN) MOIST	HS 0.0
5				(BAGGED/SAMPLED 1.5-2 @ 1225)	
6				5-9 SILTY CLAY (BROWN) SATURATED @ 7'	PID 0.0
7				9-10 SILTY SAND (BROWN)	REC 80%
8					ODOR NO
9					HS 0.0
10				(BAGGED 5-9)	
11				10-15 SILTY CLAY (BROWN) SATURATED	PID 0.0
12					REC 80%
13					ODOR NO
14				(BAGGED 10-15)	HS 0.0
15					
16					
17					
18					
19					
20					
21					
22					
23					

C&S COMPANIES	C&S Engineers, Inc. 499 Col Eileen Collins Blvd Syracuse, New York 13212 Phone: 315-455-2000 Fax: 315-455-9667	**BORING LOG**	Boring No.	SB-07
			Sheet 1 of:	
			Project No.:	

Project Name:	Latimer Terrace Phase II ESA							**Surface Elev.:**	
Location:	310 East Taylor Street, Syracuse, New York							**Datum:**	
Client:	Blueprint 15							**Start Date:**	
Drilling Firm:	Matrix Environmental							**Finish Date:**	
Groundwater	**Depth**	**Date & Time**	**Drill Rig:**					**Inspector:**	
While Drilling:			**Casing:**		**Rock Core:**		**Undist:**		
Before Casing Removal:			**Sampler:**		**Other:**				
After Casing Removal:			**Hammer:**						

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	c - coarse m - medium f - fine **MATERIAL DESCRIPTION** S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey a - and - 35-50% s - some - 20-35% l - little - 10-20% t - trace - 0-10%	**COMMENTS** (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0-1 TOP SOIL, ORGANICS, SILT, (BROWN)	PID - 0.0
2				1-1.5 HFM, COAL, MISC. SILT BROWN	REC - 100%
3				1.5-5 SILT, W/T (FMC) GRAVEL LOW PLASTICITY, STIFF, MOIST	ODOR - NO
4					HS - 0.0
5					
6				5-8.5 SILT W/T (FMC) GRAVEL LOW PLASTICITY, STIFF MOIST	PID - 0.0
7					REC - 70%
8				8.5-9 CLAY "SILTY" BROWN	ODOR - NO
9				9-10 SAND, "SILTY" BROWN	HS - 0.0
10					
11				~~8 WOODS~~	PID - 0.0
12				10-12 SILTY CLAY BROWN SATURATED @ 11ft	REC - 80%
13				14-15 SILTY SAND (BROWN	ODOR - NO
14					HS - 0.0
15					
16					
17					
18					
19					
20					
21					
22					
23					

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BORING LOG

Boring No.	SB-08
Sheet 1 of:	
Project No.:	
Surface Elev.:	
Datum:	
Start Date:	
Finish Date:	
Inspector:	

Project Name:	Latimer Terrace Phase II ESA
Location:	310 East Taylor Street, Syracuse, New York
Client:	Blueprint 15
Drilling Firm:	Matrix Environmental

Groundwater	Depth	Date & Time
While Drilling:		
Before Casing Removal:		
After Casing Removal:		

Drill Rig:			
Casing:		Rock Core:	Undist:
Sampler:		Other:	
Hammer:			

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

c - coarse, m - medium, f - fine

a - and - 35-50%, s - some - 20-35%, l - little - 10-20%, t - trace - 0-10%

S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0-1 TOP SOIL / ORGANICS / (BROWN)	PID -
2				1-4 SILT W/ TRACE FINE, BLACK, COAL	REC - 85%
3				4-5 CLAY "LAYER" BROWN	ODOR - NO
4					HS 0.0
5					
6	SAMPLED		SAMPLED	5-7 SILT "BROWN" (WET)	PID 0.0
7				7-10 SILTY CLAY BROWN (WET)	REC - 100%
8					ODOR - NO
9				(SAMPLED 5-7 @ 1430)	HS - 0.0
10	SAMPLED				
11				10-15 SILTY CLAY (BROWN)	PID 0.0
12					REC 100%
13					ODOR NO
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					

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BORING LOG

Boring No.	SB-09
Sheet 1 of:	
Project No.:	
Surface Elev.:	
Datum:	
Start Date:	
Finish Date:	
Inspector:	

Project Name:	Latimer Terrace Phase II ESA
Location:	310 East Taylor Street, Syracuse, New York
Client:	Blueprint 15
Drilling Firm:	Matrix Environmental

Groundwater	Depth	Date & Time	Drill Rig:				
While Drilling:			**Casing:**		**Rock Core:**		**Undist:**
Before Casing Removal:			**Sampler:**		**Other:**		
After Casing Removal:			**Hammer:**				

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION (c - coarse, m - medium, f - fine; a - and - 35-50%, s - some - 20-35%, l - little - 10-20%, t - trace - 0-10%; S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey)	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0-1 TOP SOIL	
				1-2 SILT	PID 0.0
2				2-3 SILT, T (FMC) GRAVEL	REC 90
3				3-5 SAND, BROWN, MOIST	ODOR NO
4					HS 0.0
5				BAGGED	
6				5-7 - SILT BROWN	PID 0.0
7				7-8 - SAND BROWN	REC 100%
8				8-10 - CLAY BROWN	ODOR NO
9					HS 0.0
10					
11				10-15 SILT CLAY BROWN	PID 0.0
12				SATURATED	REC 100%
13					ODOR NO
14					HS 0.0
15					
16					
17					
18					
19					
20					
21					
22					
23					

C&S COMPANIES	C&S Engineers, Inc. 499 Col Eileen Collins Blvd Syracuse, New York 13212 Phone: 315-455-2000 Fax: 315-455-9667	**BORING LOG**	Boring No.	SB-10
			Sheet 1 of:	
			Project No.:	

Project Name:	Latimer Terrace Phase II ESA						**Surface Elev.:**	
Location:	310 East Taylor Street, Syracuse, New York						**Datum:**	
Client:	Blueprint 15						**Start Date:**	
Drilling Firm:	Matrix Environmental						**Finish Date:**	
Groundwater	**Depth**	**Date & Time**	**Drill Rig:**				**Inspector:**	
While Drilling:			**Casing:**		**Rock Core:**		**Undist:**	
Before Casing Removal:			**Sampler:**		**Other:**			
After Casing Removal:			**Hammer:**					

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	c - coarse m - medium f - fine **MATERIAL DESCRIPTION** S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey a - and - 35-50% s - some - 20-35% l - little - 10-20% t - trace - 0-10%	**COMMENTS** (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0-1 TOP SOIL	
2				1-2 BROWN SILT, FINE GRAVEL	PID - 0.0
3				2-3 FINE STONE, BRICK	REC 95%
4				3-5 SILT T (F) STONE / ORGANICS	ODOR NO
5					H.S. 0.0
6	SAMPLED			5-8 - SILT BROWN/GRAY TRACE SAND	PID - 0.0
7					REC - 100%
8				9-10 SILTY CLAY BROWN	ODOR - NO
9				SAMPLING 5-8 @ 1525	H.S.
10					
11				10-15 SILTY CLAY BROWN	PID - 0.0
12					REC - 100%
13				SATURATED	ODOR - NO
14					H.S - 0.0
15					
16					
17				Installed TW-2	
18					
19					
20					
21					
22					
23					

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BORING LOG

Boring No.	SB-11
Sheet 1 of:	
Project No.:	
Surface Elev.:	
Datum:	
Start Date:	
Finish Date:	
Inspector:	

Project Name:	Latimer Terrace Phase II ESA
Location:	310 East Taylor Street, Syracuse, New York
Client:	Blueprint 15
Drilling Firm:	Matrix Environmental

Groundwater	Depth	Date & Time
While Drilling:		
Before Casing Removal:		
After Casing Removal:		

Drill Rig:			
Casing:		**Rock Core:**	**Undist:**
Sampler:		**Other:**	
Hammer:			

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION (c - coarse, m - medium, f - fine; S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey; a - and - 35-50%, s - some - 20-35%, l - little - 10-20%, t - trace - 0-10%)	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0-1 TOP SOIL	PID 0.0
2				1-4 BROWN SILT (FMC) GRAVEL	REC 65%
3				4-5 - SILT (BROWN)	ODOR NO
4				(BOULDER 4-4)	HS 0.0
5					
6				5-8 SILT BROWN/GRAY	PID 0.0
7				8-10 SILTY CLAY BROWN	
8					REC 80%
9					ODOR NO
10					HS 0.0
11					
12				10-15 SILTY CLAY BROWN	PID 0.0
13				SATURATED	REC 90%
14					ODOR NO
15					HS 0.0
16					
17					
18					
19					
20					
21					
22					
23					

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BORING LOG

Boring No.	SB-12
Sheet 1 of:	
Project No.:	
Surface Elev.:	
Datum:	
Start Date:	
Finish Date:	
Inspector:	

Project Name:	Latimer Terrace Phase II ESA
Location:	310 East Taylor Street, Syracuse, New York
Client:	Blueprint 15
Drilling Firm:	Matrix Environmental

Groundwater	Depth	Date & Time	Drill Rig:				
While Drilling:			Casing:		Rock Core:		Undist:
Before Casing Removal:			Sampler:		Other:		
After Casing Removal:			Hammer:				

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION (c - coarse, m - medium, f - fine; a - and - 35-50%, s - some - 20-35%, l - little - 10-20%, t - trace - 0-10%; S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey)	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				MATRIX HAND CLEARED 0-5' NO ODOR, PID WAS 0.0, HEAD SPACE @ 0.	PID 0.0
2				SOIL: WAS SILTY WITH FMC GRAVEL (35-50%)	REC ——
3					ODOR NONE
4					HS 0.0
5					
6				5'-7.5' FMC STONE, SILT (BROWN) MOIST	PID 0.0
7					REC 80%
8				7.5'-10 BROWN SAND "SILTY" WET	ODOR NO
9					HS 0.0
10					
11	SAMPLE			10-12 SAND "SILTY" BROWN SATURATED SATURATED @ 10'(T) FMC STONE	PID 0.0
12					REC 100%
13				12-15 SAND BROWN	ODOR NO
14				SAMPLED 12-15 @ 1145	HS 0.0
15					
16					
17					
18					
19				(FORMER LOCATION OF A HISTORIC	
20				GAS TANK)	
21					
22					
23					

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BORING LOG

Boring No.	SB-13
Sheet 1 of:	
Project No.:	
Surface Elev.:	
Datum:	
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Inspector:	

Project Name:	Latimer Terrace Phase II ESA
Location:	310 East Taylor Street, Syracuse, New York
Client:	Blueprint 15
Drilling Firm:	Matrix Environmental

Groundwater	Depth	Date & Time	Drill Rig:				
While Drilling:			**Casing:**		**Rock Core:**		**Undist:**
Before Casing Removal:			**Sampler:**		**Other:**		
After Casing Removal:			**Hammer:**				

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION (c - coarse, m - medium, f - fine; a - and - 35-50%, s - some - 20-35%, l - little - 10-20%, t - trace - 0-10%; S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey)	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				MATRIX HAND CLEARED 0'-5'	PID 0.0
2				PID 0.0, HEAD SPACE	REC —
3				SOIL: SILTY, FNC GRAVEL (10%), HFM (BRICK/ASH)	ODOR NO
4				MOIST (2' IN DEPTH SOIL TURNED TO SILT ONLY)	HS 0.0
5				HS - 0-5	
6				5-6 SILTY SAND WET BROWN/GRAY	PID 0-0
7				6-10. SAND SATURATED BROWN	REC 70%
8				SATURATED @ 6'	ODOR NO
9					HS 0.0
10				BAGGED 5-6	
11	SAMPLE			10-11 BROWN SAND SATURATED	PID 0.0
12				11-12 SILTY GRAY/BROWN SAND	REC 90%
13				12-15 GRAY SAND SATURATED	ODOR NO
14				SAMPLED 11-15	HS 0.0
15				TW-03 INSTALLED	
16					
17					
18					
19					
20					
21					
22					
23					

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BORING LOG

Boring No.	SB-14
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Project No.:	
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Inspector:	

Project Name:	Latimer Terrace Phase II ESA
Location:	310 East Taylor Street, Syracuse, New York
Client:	Blueprint 15
Drilling Firm:	Matrix Environmental

Groundwater	Depth	Date & Time
While Drilling:		
Before Casing Removal:		
After Casing Removal:		

Drill Rig:			
Casing:		Rock Core:	Undist:
Sampler:		Other:	
Hammer:			

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

c - coarse
m - medium
f - fine

MATERIAL DESCRIPTION

S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey

a - and - 35-50%
s - some - 20-35%
l - little - 10-20%
t - trace - 0-10%

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				MATRIX HAND CLEARED 0'-5'	PID 0.0
2				SOIL: SILT, SOME FINE GRAVEL	REC —
3				HFM. BRICK, CONCRETE	
4				MOIST	ODOR NO
5				@ 2' DEPTH SOIL WAS SILT "ONLY" (BROWN)	HS 0.0
6	SAMPLE			5-8 SILTY SAND (BROWN) & (GRAY) WET	PID 0.0
7				8-10 SAND (BROWN) SATURATED @ 9'	REC 60%
8					ODOR NO
9				(5-8 SAMPLED @ 1230)	HS 0.0
10					
11				10-12 SILTY CLAY (BROWN/GRAY) SATURATED	PID 0.0
12					REC 100%
13				12-15 SILTY SAND (BROWN/GRAY)	ODOR NO
14					HS 0.0
15					
16					
17					
18					
19					
20					
21					
22					
23					

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BORING LOG

Boring No.	SB-15
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Finish Date:	
Inspector:	

Project Name:	Latimer Terrace Phase II ESA
Location:	310 East Taylor Street, Syracuse, New York
Client:	Blueprint 15
Drilling Firm:	Matrix Environmental

Groundwater	Depth	Date & Time
While Drilling:		
Before Casing Removal:		
After Casing Removal:		

Drill Rig:			
Casing:		Rock Core:	Undist:
Sampler:		Other:	
Hammer:			

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0-1 TOPSOIL, ORGANICS, SILT	PID 0.0
2				1-4 SILT (BROWN), SOME FINE GRAVEL	REC 90%
3				4-4.5 HFM COAL LIKE STONE	ODOR NO
4				4.5-5 SILT (BROWN), SOME FINE GRAVEL	HS 0.0
5					
6				5-7 SILT (BROWN) SOME FINE GRAVEL	PID 0.0
7				7-10 SILTY SAND (BROWN) & (GRAY) SATURATED	REC 100%
8					ODOR NO
9					HS 0.0
10					
11				10-11 SILTY SAND (BROWN + GRAY)	PID 0.0
12					
13				11-13 SILTY CLAY (BROWN)	REC 100%
14					ODOR NO
15				13-15 SILTY SAND (BROWN)	HS 0.0
16					
17					
18					
19					
20					
21					
22					
23					

c - coarse
m - medium
f - fine

S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey

a - and - 35-50%
s - some - 20-35%
l - little - 10-20%
t - trace - 0-10%

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BORING LOG

Boring No.	SB-16
Sheet 1 of:	
Project No.:	
Surface Elev.:	
Datum:	
Start Date:	
Finish Date:	
Inspector:	

Project Name:	Latimer Terrace Phase II ESA
Location:	310 East Taylor Street, Syracuse, New York
Client:	Blueprint 15
Drilling Firm:	Matrix Environmental

Groundwater	Depth	Date & Time
While Drilling:		
Before Casing Removal:		
After Casing Removal:		

Drill Rig: | **Casing:** | **Sampler:** | **Hammer:** | **Rock Core:** | **Undist:** | **Other:**

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

c - coarse
m - medium
f - fine

MATERIAL DESCRIPTION
S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey

a - and - 35-50%
s - some - 20-35%
l - little - 10-20%
t - trace - 0-10%

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0-1 TOP SOIL, ORGANICS, SILT	PID 0.0
2				1-3 SILT (BROWN) W/ SOME FNC GRAVEL	REC 90%
3				3-3.5 HFM, BRICK	ODOR NO
4				3.5-4.5 SILT (BROWN) W/TRACE FNC GRAVEL	HS 0.0
5				4.5-5 HFM, COAL	
6				5-6 SILT (BROWN), SOME FNC GRAVEL	PID 82
7	SAMPLE			6-7.5 SILTY SAND (GRAY) PETRO ODOR	REC 100%
8				7.5-10 SILTY CLAY (GRAY) PETRO ODOR	ODOR PETRO
9					
10				(SAMPLED 6-7.5)	HS 1206
11				10-11 SILTY SAND	PID 83
12				11-14 SILTY CLAY	REC 100%
13				14-15 SILTY SAND	ODOR PETRO
14					HS 160
15					
16					
17					
18					
19					
20					
21					
22					
23					

C&S COMPANIES

C&S Engineers, Inc.
499 Col Eileen Collins Blvd
Syracuse, New York 13212
Phone: 315-455-2000
Fax: 315-455-9667

BORING LOG

Boring No.	SB-17
Sheet 1 of:	
Project No.:	
Surface Elev.:	
Datum:	
Start Date:	
Finish Date:	
Inspector:	

Project Name:	Latimer Terrace Phase II ESA
Location:	310 East Taylor Street, Syracuse, New York
Client:	Blueprint 15
Drilling Firm:	Matrix Environmental

Groundwater	Depth	Date & Time	Drill Rig:				Undist:	
While Drilling:			**Casing:**		**Rock Core:**			
Before Casing Removal:			**Sampler:**		**Other:**			
After Casing Removal:			**Hammer:**					

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION (c - coarse, m - medium, f - fine; a - and - 35-50%, s - some - 20-35%, l - little - 10-20%, t - trace - 0-10%; S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey)	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0'-1' - TOP SOIL, ORGANICS, SILT, (T) FMC GRAVEL	PID - 0.0
2				1'-1.5' - FRACTURED STONE	REC - 90%
3				1.5-4.5 - SILT (BROWN) SOME FMC GRAVEL	ODOR - NO
4				4.5-5 - POSSIBLE HFM, COAL LIKE ROCK	H.S. - 0.0
5					
6	SAMPLE			5-7 - SILT (BROWN) SOME FMC GRAVEL	PID - 80
7				7'-10 - SILTY SAND (GRAY) PETRO ODOR	REC - 80%
8					ODOR - PETRO
9				(SAMPLED 7'-10' @ 1450)	H.S. - 160
10					
11				END BORE HOLE	
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					

C&S COMPANIES

C&S Engineers, Inc.
499 Col Eileen Collins Blvd
Syracuse, New York 13212
Phone: 315-455-2000
Fax: 315-455-9667

BORING LOG

Boring No.	SB-18
Sheet 1 of:	
Project No.:	
Surface Elev.:	
Datum:	
Start Date:	
Finish Date:	
Inspector:	

Project Name:	Latimer Terrace Phase II ESA
Location:	310 East Taylor Street, Syracuse, New York
Client:	Blueprint 15
Drilling Firm:	Matrix Environmental

Groundwater	Depth	Date & Time	Drill Rig:		Rock Core:		Undist:	
While Drilling:			**Casing:**					
Before Casing Removal:			**Sampler:**		**Other:**			
After Casing Removal:			**Hammer:**					

(N -- No. of blows to drive sampler 12" w/140 lb. hammer falling 30" ASTM D-1586, Standard Penetration Test)

c - coarse
m - medium
f - fine

S - Sand, $ - Silt, G - Gravel, C - Clay, cly - clayey

a - and - 35-50%
s - some - 20-35%
l - little - 10-20%
t - trace - 0-10%

Depth (ft)	Sample No.	Symbol	Blows on Sampler per 6"	MATERIAL DESCRIPTION	COMMENTS (e.g., N-value, recovery, relative moisture, core run, RQD, % recovered)
1				0-1 TOP SOIL, ORGANICS, SILT, (T) FMC GRAVEL	PID 0.0
2				1-2 SILT, (T) FMC GRAVEL	REC 80%
3				2-4.5 SILT, SOME FMC GRAVEL	ODOR NO
4				4.5-5 POSSIBLE HFM COAL LIKE ROCK	HS 0.0
5					
6				5-7 - SILT (BROWN) SOME FMC GRAVEL	PID 0.0
7				7-10 - SILTY SAND (BROWN)	REC 90%
8					ODOR NO
9					HS 0.0
10					
11				10'-11 SILTY SAND (BROWN)	PID 0.0
12				11-14 SILT CLAY (BROWN)	REC 100%
13				14-15 SILTY SAND (BROWN)	ODOR NO
14					HS 0.0
15					
16					
17					
18					
19					
20					
21					
22					
23					

Appendix C

Monitoring Well Sampling Data Sheets

C&S Engineers, Inc.
499 Col Eileen Collins Blvd
Syracuse, NY 13212
Phone: 315-455-2000
Fax: 315-455-9667
www.cscos.com

Well Sampling Field Data Sheet

Well Casing Unit Volume (gal/l.f.)		
1¼" = 0.08	2" = 0.17	3" = 0.38
4" = 0.66	6" = 1.5	8" = 2.6

Client Name: Blueprint 15
Site Name: Latimer Terrace - 301 East Taylor Street, Syracuse, NY
Project No.: AI8001002
Field Staff: C. Del Fatti

WELL DATA

Date	2/26/24	
Time	1530	
Water meter utilized and date last calibrated		
Well Number	TW-02	
PID Reading (ppm)	0.0	
Diameter (inches)	1	
Total Sounded Depth (feet)	14.97	
Static Water Level (feet)	12.28	
H_2O Column (feet)	2.69	
Pump Intake (feet)	/	
Well Volume (gallons)	0.22	
Amount to Evacuate (gallons)		
Amount Evacuated (gallons)		

SAMPLE DATA

Sample Date	2/26/24	
Sample Time	1600	
Sampler Initials	CD/NC	
Sample I.D.	TW-02	
Dupe Collected?	☐Yes ☒No	ID:
MS Collected?	☐Yes ☒No	ID:
MSD Collected?	☐Yes ☒No	ID:
Trip Blank Collected?	☐Yes ☒No	ID:
EQ Blank Collected?	☐Yes ☒No	ID:
Comments		

FIELD READINGS

Date	Stabilization Criteria	2/26/24							
Time		1545							
Volume Extracted	gallons	0.25							
Static Water Level (feet)	NA								
pH (Std. Units)	+/-0.1								
Conductivity (mS/cm)	3%								
Turbidity (NTU)	10%	DRY							
D.O. (mg/L)	10%								
Temperature (°C) (°F)	3%								
ORP[3](mV)	+/-10 mv								
Appearance		VT							
Free Product (Yes/No)		No							
Odor		None							

Date	Stabilization Criteria								
Time									
Volume Extracted	gallons								
Static Water Level (feet)	NA								
pH (Std. Units)	+/-0.1								
Conductivity (mS/cm)	3%								
Turbidity (NTU)	10%								
D.O. (mg/L)	10%								
Temperature (°C) (°F)	3%								
ORP[3](mV)	+/-10 mv								
Appearance									
Free Product (Yes/No)									
Odor									

C = Clear T = Turbid ST = Semi Turbid VT = Very Turbid

Comments: NOT ENOUGH WATER FOR HORIBA READING!

C&S Engineers, Inc.
499 Col Eileen Collins Blvd
Syracuse, NY 13212
Phone: 315-455-2000
Fax: 315-455-9667
www.cscos.com

Well Sampling Field Data Sheet

Well Casing Unit Volume (gal/l.f.)		
1¼" = 0.08	2" = 0.17	3" = 0.38
4" = 0.66	6" = 1.5	8" = 2.6

Client Name: Blueprint 15
Site Name: Latimer Terrace - 301 East Taylor Street, Syracuse, NY
Project No.: AI8001002
Field Staff: C. DelFatti, N. Coulombe.

WELL DATA

Date	2/26/24	
Time	1300	
Water meter utilized and date last calibrated		
Well Number	TW-01	
PID Reading (ppm)	0.9	
Diameter (inches)	1	
Total Sounded Depth (feet)	14.08	
Static Water Level (feet)	5.4	
H_2O Column (feet)		
Pump Intake (feet)		
Well Volume (gallons)		
Amount to Evacuate (gallons)		
Amount Evacuated (gallons)		

SAMPLE DATA

Sample Date	2/26/24	
Sample Time	1330	
Sampler Initials	CD/NC	
Sample I.D.	TW-01	
Dupe Collected?	☐ Yes ☒ No	ID:
MS Collected?	☐ Yes ☒ No	ID:
MSD Collected?	☐ Yes ☒ No	ID:
Trip Blank Collected?	☐ Yes ☒ No	ID:
EQ Blank Collected?	☐ Yes ☒ No	ID:
Comments		

FIELD READINGS

	Stabilization Criteria								
Date		2/26/24							
Time		1310	1320						
Volume Extracted	gallons	1.0	2.0						
Static Water Level (feet)	NA		5.44						
pH (Std. Units)	+/-0.1	5.94	6.45						
Conductivity (mS/cm)	3%	2.92	3.05						
Turbidity (NTU)	10%	1000+	1000+						
D.O. (mg/L)	10%	11.84	3.49						
Temperature (°C) (°F)	3%	11.21	9.167						
ORP[3](mV)	+/-10 mv	28	21						
Appearance		VT	VT						
Free Product (Yes/No)		Sheen	Sheen						
Odor		Yes	Yes						

	Stabilization Criteria								
Date									
Time									
Volume Extracted	gallons								
Static Water Level (feet)	NA								
pH (Std. Units)	+/-0.1								
Conductivity (mS/cm)	3%								
Turbidity (NTU)	10%								
D.O. (mg/L)	10%								
Temperature (°C) (°F)	3%								
ORP[3](mV)	+/-10 mv								
Appearance									
Free Product (Yes/No)									
Odor									

C = Clear T = Turbid ST = Semi Turbid VT = Very Turbid

Comments: Petroleum product on water level meter.

2

TW-03

C&S Engineers, Inc.
499 Col Eileen Collins Blvd
Syracuse, NY 13212
Phone: 315-455-2000
Fax: 315-455-9667
www.cscos.com

Well Sampling Field Data Sheet

Well Casing Unit Volume (gal/l.f.)		
1¼" = 0.08	2" = 0.17	3" = 0.38
4" = 0.66	6" = 1.5	8" = 2.6

Client Name: Blueprint 15
Site Name: Latimer Terrace - 301 East Taylor Street, Syracuse, NY
Project No.: AI8001002
Field Staff: Nick Caviombe

WELL DATA

Date	3/5/24	
Time	1600	
Water meter utilized and date last calibrated		
Well Number	TW-03	
PID Reading (ppm)		
Diameter (inches)	1"	
Total Sounded Depth (feet)	12.20	
Static Water Level (feet)	6.20	
H_2O Column (feet)		
Pump Intake (feet)		
Well Volume (gallons)		
Amount to Evacuate (gallons)	24/.72	
Amount Evacuated (gallons)	.50	

SAMPLE DATA

Sample Date	3/5/24	
Sample Time	1600	
Sampler Initials	NJC	
Sample I.D.	TW-03	
Dupe Collected?	☐ Yes ☒ No	ID:
MS Collected?	☐ Yes ☒ No	ID:
MSD Collected?	☐ Yes ☒ No	ID:
Trip Blank Collected?	☐ Yes ☒ No	ID:
EQ Blank Collected?	☐ Yes ☒ No	ID:
Comments		

FIELD READINGS

Date / Time	Stabilization Criteria	1600								
Volume Extracted	gallons	.50								
Static Water Level (feet)	NA									
pH (Std. Units)	+/-0.1	6.88								
Conductivity (mS/cm)	3%	0.826								
Turbidity (NTU)	10%	1000								
D.O. (mg/L)	10%	5.58								
Temperature (°C) (°F)	3%	12.73								
ORP[3](mV)	+/-10 mv	56								
Appearance		VT								
Free Product (Yes/No)		NO								
Odor		NO								

Date / Time	Stabilization Criteria									
Volume Extracted	gallons									
Static Water Level (feet)	NA									
pH (Std. Units)	+/-0.1									
Conductivity (mS/cm)	3%									
Turbidity (NTU)	10%									
D.O. (mg/L)	10%									
Temperature (°C) (°F)	3%									
ORP[3](mV)	+/-10 mv									
Appearance										
Free Product (Yes/No)										
Odor										

C = Clear T = Turbid ST = Semi Turbid VT = Very Turbid

Comments

Appendix D

Laboratory Analytical Reports

The results set forth herein are provided by SGS North America Inc.

e-Hardcopy 2.0
Automated Report

Technical Report for

C&S Companies

Latimer Terrace Ph II

A18.001.002

SGS Job Number: JD83205

Sampling Date: 02/26/24

Report to:

C&S Companies

NCoulombe@cscos.com

ATTN: Nicholas Coulombe

Total number of pages in report: 54

Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Program and/or state specific certification programs as applicable unless noted in the narrative, comments or footnotes.

David Chastain
General Manager

Client Service contact: Angela Lattanzio 732-329-0200
Certifications: NJ(12129),NY(10983),CA,CO,CT,FL,HI,IL,IN,KY,LA (120428),MA,MD,ME,MN,NC,NH,NV, AK (UST-103),AZ (AZ0786),PA(68-00408),RI,SC,TX (T104704234),UT,VA,WA,WV

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EHS.US.CustomerCare@sgs.com

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Sample Summary

C&S Companies

Job No: JD83205

Latimer Terrace Ph II
Project No: A18.001.002

Sample Number	Collected Date	Time	By	Received	Matrix Code	Type	Client Sample ID
This report contains results reported as ND = Not detected. The following applies:							
Organics ND = Not detected above the MDL							
JD83205-1	02/26/24	10:15	NC	02/27/24	SO	Soil	SB-01 7.5-9
JD83205-2	02/26/24	11:15	NC	02/27/24	SO	Soil	SB-04 7-9
JD83205-3	02/26/24	12:25	NC	02/27/24	SO	Soil	SB-06 1.5-2
JD83205-4	02/26/24	14:30	NC	02/27/24	SO	Soil	SB-08 5-7
JD83205-5	02/26/24	15:25	NC	02/27/24	SO	Soil	SB-10 5-8
JD83205-6	02/26/24	13:30	NC	02/27/24	AQ	Water	TW-01
JD83205-7	02/26/24	16:00	NC	02/27/24	AQ	Water	TW-02

Soil samples reported on a dry weight basis unless otherwise indicated on result page.

CASE NARRATIVE / CONFORMANCE SUMMARY

Client: C&S Companies **Job No:** JD83205

Site: Latimer Terrace Ph II **Report Date** 3/18/2024 11:42:48 A

On 02/27/2024, 7 sample(s), 0 Trip Blank(s), 0 Equip. Blank(s) and 0 Field Blank(s) were received at SGS North America Inc. (SGS) at a temperature of 2.9 °C. The samples were intact and properly preserved, unless noted below. An SGS Job Number of JD83205 was assigned to the project. The lab sample ID, client sample ID, and date of sample collection are detailed in the report's Results Summary.

Specified quality control criteria were achieved for this job except as noted below. For more information, please refer to the analytical results and QC summary pages.

MS Volatiles By Method SW846 8260D

Matrix: AQ **Batch ID:** V1N230

- The data for SW846 8260D meets quality control requirements.
- JD83205-6: Sample analyzed with head-space vial. Confirmation run.

Matrix: AQ **Batch ID:** V5A148

- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JD83238-11MS, JD83238-11MSD were used as the QC samples indicated.
- Sample(s) JD83205-6 have compounds reported with "E" qualifiers indicating estimated value exceeding calibration range. Estimated value, concentration exceeds linear calibration range due to vial difference.
- The matrix spike (MS) recovery(s) of 1,4-Dioxane are outside control limits. Outside control limits due to matrix interference.
- The matrix spike duplicate (MSD) recovery(s) of Vinyl chloride are outside control limits. Outside control limits due to high level in sample relative to spike amount.
- The matrix spike (MS) recovery(s) of cis-1,2-Dichloroethene, Vinyl chloride are outside control limits. Outside control limits due to high level in sample relative to spike amount.
- The RPD(s) for the MS and MSD recoveries of 1,4-Dioxane are outside control limits for sample JD83238-11MSD. Outside control limits due to matrix interference.
- JD83205-7: (pH=6)Sample pH did not satisfy field preservation criteria.
- JD83205-7 for Acetone: Associated CCV outside of control limits high, sample was ND.
- JD83205-6 for Acetone: Associated CCV outside of control limits high.

Matrix: SO **Batch ID:** V2V4154

- All samples were analyzed within the recommended method holding time.
- Sample(s) JD83277-4MS, JD83277-4MSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.
- The matrix spike (MS) recovery(s) of 1,1-Dichloroethane, 1,1-Dichloroethene, 1,2-Dichloroethane, trans-1,2-Dichloroethene are outside control limits. Outside control limits due to matrix interference.
- The matrix spike duplicate (MSD) recovery(s) of 1,4-Dioxane are outside control limits. Outside control limits due to matrix interference.
- The RPD(s) for the MS and MSD recoveries of 1,1,1-Trichloroethane, 1,1-Dichloroethane, 1,1-Dichloroethene, 1,2-Dichloroethane, 1,4-Dioxane, 2-Butanone (MEK), Benzene, Chlorobenzene, cis-1,2-Dichloroethene, Methyl Tert Butyl Ether, Methylene chloride, Toluene, Trichloroethene are outside control limits for sample JD83277-4MSD. Outside control limits due to matrix interference.
- JD83205-1: Dilution required due to high concentration of non-target compound.
- JD83205-1 for Acetone: Associated CCV outside of control limits high, sample was ND.

Matrix: SO **Batch ID:** VI10363

MS Volatiles By Method SW846 8260D

Matrix: SO **Batch ID:** VI10363

- All samples were analyzed within the recommended method holding time.
- Sample(s) JD82804-9RMS, JD83097-1DUP were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.
- The duplicate RPD(s) for 1,2,4-Trimethylbenzene, 1,3,5-Trimethylbenzene, m,p-Xylene, o-Xylene are outside control limits for sample JD83097-1DUP. High RPD due to possible sample nonhomogeneity.
- JD83205-5 for Vinyl chloride: Associated CCV outside of control limits low. A sensitivity check was analyzed to demonstrate system suitability to detect affected analyte. Sample was ND.
- JD83205-4 for Vinyl chloride: Associated CCV outside of control limits low. A sensitivity check was analyzed to demonstrate system suitability to detect affected analyte. Sample was ND.
- JD83205-3 for Vinyl chloride: Associated CCV outside of control limits low. A sensitivity check was analyzed to demonstrate system suitability to detect affected analyte. Sample was ND.
- JD83205-2 for Vinyl chloride: Associated CCV outside of control limits low. A sensitivity check was analyzed to demonstrate system suitability to detect affected analyte. Sample was ND.

MS Semi-volatiles By Method SW846 8270E

Matrix: AQ **Batch ID:** OP52821

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.

Matrix: SO **Batch ID:** OP52854

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- Sample(s) JD82794-13MS, JD82794-13MSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.
- The matrix spike duplicate (MSD) recovery(s) of Anthracene, Benzo(a)anthracene, Benzo(a)pyrene, Benzo(b)fluoranthene, Benzo(g,h,i)perylene, Chrysene, Indeno(1,2,3-cd)pyrene, Phenanthrene, Pyrene are outside control limits. Outside of in house control limits.
- JD83205-3 for Benzo(g,h,i)perylene: Associated CCV outside of control limits high. Estimated value, due to corresponding failure in the batch associated CCV.
- JD83205-1 for Nitrobenzene-d5: Outside of in house control limits.

GC/LC Semi-volatiles By Method SW846 8082A

Matrix: AQ **Batch ID:** OP52826

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- JD83205-6: Had TBA cleanup.

Matrix: SO **Batch ID:** OP52883

- All samples were extracted within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- Sample(s) JD83414-1MS, JD83414-1MSD, OP52883-MSMSD were used as the QC samples indicated.
- All method blanks for this batch meet method specific criteria.
- The matrix spike duplicate (MSD) recovery(s) of Aroclor 1254 are outside control limits. Outside of in house control limits.
- The RPD(s) for the MS and MSD recoveries of Aroclor 1254 are outside control limits for sample OP52883-MSD. Analytical precision exceeds in-house control limits.
- OP52883-BS1 for Aroclor 1016: Reported from the 1st signal. The %D of the CCV on the 2nd signal exceeds the method criteria of 20%, so it being used for confirmation only.
- OP52883-BS1 for Aroclor 1260: Reported from the 1st signal. The %D of the CCV on the 2nd signal exceeds the method criteria of 20%, so it being used for confirmation only.

Metals Analysis By Method SW846 6010D

Matrix: AQ **Batch ID:** MP45136

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JD83526-1MS, JD83526-1MSD, JD83526-1SDL were used as the QC samples for the metals analysis.
- The serial dilution RPD(s) for Chromium, Lead, Silver are outside control limits for sample MP45136-SD1. Percent difference acceptable due to low initial sample concentration (< 50 times IDL).
- JD83205-6 for Lead: Elevated detection limit due to dilution required for high interfering element.
- JD83205-7 for Lead: Elevated detection limit due to dilution required for high interfering element.

Matrix: SO **Batch ID:** MP45222

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JD83264-1MS, JD83264-1MSD, JD83264-1SDL were used as the QC samples for the metals analysis.
- The matrix spike (MS) recovery(s) of Manganese are outside control limits. Spike amount low relative to the sample amount. Refer to lab control or spike blank for recovery information.
- The serial dilution RPD(s) for Cadmium, Copper are outside control limits for sample MP45222-SD1. Percent difference acceptable due to low initial sample concentration (< 50 times IDL).
- MP45222-SD1 for Zinc: Serial dilution indicates possible matrix interference.
- MP45222-SD1 for Manganese: Serial dilution indicates possible matrix interference.
- MP45222-MB1 for Manganese: All reported results <RL or >10x MB value.

Metals Analysis By Method SW846 7470A

Matrix:	AQ	Batch ID:	MP45244

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JD83786-1FMS, JD83786-1FMSD were used as the QC samples for the metals analysis.

Metals Analysis By Method SW846 7471B

Matrix:	SO	Batch ID:	MP45236

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) JD83205-1MS, JD83205-1MSD were used as the QC samples for the metals analysis.

General Chemistry By Method SM2540 G 18TH ED MOD

Matrix:	SO	Batch ID:	GN51820

- Sample(s) JD83205-1DUP were used as the QC samples for the Solids, Percent analysis.

SGS certifies that data reported for samples received, listed on the associated custody chain or analytical task order, were produced to specifications meeting SGS's Quality System precision, accuracy and completeness objectives except as noted.

Estimated non-standard method measurement uncertainty data is available on request, based on quality control bias and implicit for standard methods. Acceptable uncertainty requires tested parameter quality control data to meet method criteria.

SGS is not responsible for data quality assumptions if partial reports are used and recommends that this report be used in its entirety. This report is authorized by SGS indicated via signature on the report cover.

Summary of Hits

Job Number: JD83205
Account: C&S Companies
Project: Latimer Terrace Ph II
Collected: 02/26/24

Lab Sample ID / Analyte	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
JD83205-1	**SB-01 7.5-9**					
n-Butylbenzene [a]		18900	1200	240	ug/kg	SW846 8260D
sec-Butylbenzene [a]		7940	1200	250	ug/kg	SW846 8260D
tert-Butylbenzene [a]		718 J	1200	290	ug/kg	SW846 8260D
Ethylbenzene [a]		2390	580	260	ug/kg	SW846 8260D
n-Propylbenzene [a]		22500	1200	270	ug/kg	SW846 8260D
1,2,4-Trimethylbenzene [a]		77000	1200	290	ug/kg	SW846 8260D
1,3,5-Trimethylbenzene [a]		1140 J	1200	250	ug/kg	SW846 8260D
m,p-Xylene [a]		13600	580	520	ug/kg	SW846 8260D
o-Xylene [a]		2740	580	270	ug/kg	SW846 8260D
Xylene (total) [a]		16300	580	270	ug/kg	SW846 8260D
Acenaphthene		108	40	14	ug/kg	SW846 8270E
Anthracene		71.2	40	25	ug/kg	SW846 8270E
Benzo(a)anthracene		73.8	40	11	ug/kg	SW846 8270E
Benzo(a)pyrene		57.8	40	18	ug/kg	SW846 8270E
Benzo(b)fluoranthene		69.0	40	18	ug/kg	SW846 8270E
Benzo(g,h,i)perylene		29.9 J	40	20	ug/kg	SW846 8270E
Benzo(k)fluoranthene		22.5 J	40	19	ug/kg	SW846 8270E
Chrysene		58.8	40	13	ug/kg	SW846 8270E
Dibenzofuran		37.2 J	81	16	ug/kg	SW846 8270E
Fluoranthene		221	40	18	ug/kg	SW846 8270E
Fluorene		64.6	40	19	ug/kg	SW846 8270E
Indeno(1,2,3-cd)pyrene		23.4 J	40	19	ug/kg	SW846 8270E
Naphthalene		3470	40	11	ug/kg	SW846 8270E
Phenanthrene		249	40	14	ug/kg	SW846 8270E
Pyrene		169	40	13	ug/kg	SW846 8270E
Barium		42.7	25		mg/kg	SW846 6010D
Chromium		5.0	1.2		mg/kg	SW846 6010D
Copper		7.0	3.1		mg/kg	SW846 6010D
Lead		9.2	2.5		mg/kg	SW846 6010D
Manganese		182	1.9		mg/kg	SW846 6010D
Nickel		7.2	5.0		mg/kg	SW846 6010D
JD83205-2	**SB-04 7-9**					
Acetone		4.4 J	10	4.3	ug/kg	SW846 8260D
m,p-Xylene		1.1	1.0	0.93	ug/kg	SW846 8260D
o-Xylene		0.80 J	1.0	0.48	ug/kg	SW846 8260D
Xylene (total)		1.9	1.0	0.48	ug/kg	SW846 8260D
Barium		56.0	25		mg/kg	SW846 6010D
Chromium		5.6	1.2		mg/kg	SW846 6010D
Copper		8.7	3.1		mg/kg	SW846 6010D
Lead		2.6	2.5		mg/kg	SW846 6010D
Manganese		189	1.8		mg/kg	SW846 6010D

Summary of Hits

Job Number: JD83205
Account: C&S Companies
Project: Latimer Terrace Ph II
Collected: 02/26/24

Lab Sample ID / Analyte	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
Nickel		7.7	4.9		mg/kg	SW846 6010D
Selenium		2.9	2.5		mg/kg	SW846 6010D
JD83205-3	**SB-06 1.5-2**					
Acenaphthene		54.8	40	14	ug/kg	SW846 8270E
Acenaphthylene		45.1	40	20	ug/kg	SW846 8270E
Anthracene		106	40	24	ug/kg	SW846 8270E
Benzo(a)anthracene		277	40	11	ug/kg	SW846 8270E
Benzo(a)pyrene		407	40	18	ug/kg	SW846 8270E
Benzo(b)fluoranthene		486	40	18	ug/kg	SW846 8270E
Benzo(g,h,i)perylene [b]		1020	40	20	ug/kg	SW846 8270E
Benzo(k)fluoranthene		146	40	19	ug/kg	SW846 8270E
Chrysene		337	40	13	ug/kg	SW846 8270E
Dibenzo(a,h)anthracene		145	40	18	ug/kg	SW846 8270E
Dibenzofuran		75.7 J	80	16	ug/kg	SW846 8270E
Fluoranthene		527	40	18	ug/kg	SW846 8270E
Fluorene		58.6	40	18	ug/kg	SW846 8270E
Indeno(1,2,3-cd)pyrene		540	40	19	ug/kg	SW846 8270E
Naphthalene		37.5 J	40	11	ug/kg	SW846 8270E
Phenanthrene		591	40	13	ug/kg	SW846 8270E
Pyrene		480	40	13	ug/kg	SW846 8270E
Arsenic		8.2	2.5		mg/kg	SW846 6010D
Barium		121	25		mg/kg	SW846 6010D
Beryllium		0.73	0.25		mg/kg	SW846 6010D
Chromium		24.6	1.3		mg/kg	SW846 6010D
Copper		36.5	3.2		mg/kg	SW846 6010D
Lead		207	2.5		mg/kg	SW846 6010D
Manganese		459	1.9		mg/kg	SW846 6010D
Mercury		0.82	0.039		mg/kg	SW846 7471B
Nickel		29.5	5.1		mg/kg	SW846 6010D
Zinc		166	19		mg/kg	SW846 6010D
JD83205-4	**SB-08 5-7**					
Acetone		11.9	9.5	3.9	ug/kg	SW846 8260D
m,p-Xylene		1.2	0.95	0.85	ug/kg	SW846 8260D
o-Xylene		0.80 J	0.95	0.43	ug/kg	SW846 8260D
Xylene (total)		2.0	0.95	0.43	ug/kg	SW846 8260D
Benzo(a)anthracene		23.0 J	40	11	ug/kg	SW846 8270E
Benzo(b)fluoranthene		20.0 J	40	18	ug/kg	SW846 8270E
Chrysene		14.9 J	40	13	ug/kg	SW846 8270E
Fluoranthene		30.8 J	40	18	ug/kg	SW846 8270E
Pyrene		28.3 J	40	13	ug/kg	SW846 8270E
Barium		81.6	23		mg/kg	SW846 6010D

Summary of Hits

Job Number: JD83205
Account: C&S Companies
Project: Latimer Terrace Ph II
Collected: 02/26/24

Lab Sample ID / Analyte	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
Beryllium		0.50	0.23		mg/kg	SW846 6010D
Chromium		16.7	1.2		mg/kg	SW846 6010D
Copper		16.6	2.9		mg/kg	SW846 6010D
Lead		6.4	2.3		mg/kg	SW846 6010D
Manganese		299	1.7		mg/kg	SW846 6010D
Nickel		21.1	4.6		mg/kg	SW846 6010D
Zinc		37.3	17		mg/kg	SW846 6010D
JD83205-5	**SB-10 5-8**					
Acetone		4.8 J	9.7	4.0	ug/kg	SW846 8260D
o-Xylene		0.47 J	0.97	0.44	ug/kg	SW846 8260D
Xylene (total)		0.47 J	0.97	0.44	ug/kg	SW846 8260D
Barium		66.0	25		mg/kg	SW846 6010D
Beryllium		0.53	0.25		mg/kg	SW846 6010D
Chromium		16.9	1.3		mg/kg	SW846 6010D
Copper		18.0	3.2		mg/kg	SW846 6010D
Lead		8.5	2.5		mg/kg	SW846 6010D
Manganese		393	1.9		mg/kg	SW846 6010D
Nickel		23.3	5.1		mg/kg	SW846 6010D
Zinc		39.5	19		mg/kg	SW846 6010D
JD83205-6	**TW-01**					
Acetone [c]		15.4	10	3.1	ug/l	SW846 8260D
2-Butanone (MEK)		6.0 J	10	2.7	ug/l	SW846 8260D
n-Butylbenzene		10.1	2.0	0.52	ug/l	SW846 8260D
sec-Butylbenzene		4.8	2.0	0.62	ug/l	SW846 8260D
Ethylbenzene		81.8	1.0	0.60	ug/l	SW846 8260D
n-Propylbenzene		47.8	2.0	0.60	ug/l	SW846 8260D
Toluene		3.9	1.0	0.49	ug/l	SW846 8260D
1,2,4-Trimethylbenzene [d]		261 E	2.0	1.0	ug/l	SW846 8260D
1,3,5-Trimethylbenzene		56.4	2.0	1.0	ug/l	SW846 8260D
m,p-Xylene		127	1.0	0.78	ug/l	SW846 8260D
o-Xylene		7.7	1.0	0.59	ug/l	SW846 8260D
Xylene (total)		135	1.0	0.59	ug/l	SW846 8260D
Acenaphthene		0.21 J	1.0	0.19	ug/l	SW846 8270E
Anthracene		0.21 J	1.0	0.21	ug/l	SW846 8270E
Benzo(a)anthracene		0.40 J	1.0	0.20	ug/l	SW846 8270E
Chrysene		0.22 J	1.0	0.18	ug/l	SW846 8270E
Fluoranthene		0.69 J	1.0	0.17	ug/l	SW846 8270E
Fluorene		0.25 J	1.0	0.17	ug/l	SW846 8270E
Naphthalene		80.1	1.0	0.23	ug/l	SW846 8270E
Phenanthrene		0.68 J	1.0	0.18	ug/l	SW846 8270E
Pyrene		0.60 J	1.0	0.22	ug/l	SW846 8270E

Summary of Hits

Job Number: JD83205
Account: C&S Companies
Project: Latimer Terrace Ph II
Collected: 02/26/24

Lab Sample ID / Analyte	Client Sample ID	Result/ Qual	RL	MDL	Units	Method
Arsenic		12.8	3.0		ug/l	SW846 6010D
Barium		769	200		ug/l	SW846 6010D
Beryllium		2.1	1.0		ug/l	SW846 6010D
Chromium		54.3	10		ug/l	SW846 6010D
Copper		63.7	10		ug/l	SW846 6010D
Lead [e]		233	15		ug/l	SW846 6010D
Manganese		3730	15		ug/l	SW846 6010D
Nickel		81.7	10		ug/l	SW846 6010D
Zinc		270	20		ug/l	SW846 6010D
JD83205-7	**TW-02**					
Arsenic		9.3	3.0		ug/l	SW846 6010D
Barium		433	200		ug/l	SW846 6010D
Beryllium		2.0	1.0		ug/l	SW846 6010D
Chromium		26.8	10		ug/l	SW846 6010D
Copper		86.6	10		ug/l	SW846 6010D
Lead [e]		41.7	6.0		ug/l	SW846 6010D
Manganese		2760	15		ug/l	SW846 6010D
Nickel		49.1	10		ug/l	SW846 6010D
Zinc		107	20		ug/l	SW846 6010D

(a) Dilution required due to high concentration of non-target compound.
(b) Associated CCV outside of control limits high. Estimated value, due to corresponding failure in the batch associated CCV.
(c) Associated CCV outside of control limits high.
(d) Estimated value, concentration exceeds linear calibration range due to vial difference.
(e) Elevated detection limit due to dilution required for high interfering element.

Sample Results

Report of Analysis

Report of Analysis

Client Sample ID:	SB-01 7.5-9		
Lab Sample ID:	JD83205-1	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	81.6
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 [a]	2V104710.D	1	02/29/24 14:05	JN	n/a	n/a	V2V4154
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	5.8 g	10.0 ml	20.0 ul
Run #2			

VOA Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone [b]	ND	5800	2400	ug/kg	
71-43-2	Benzene	ND	290	270	ug/kg	
78-93-3	2-Butanone (MEK)	ND	5800	1400	ug/kg	
104-51-8	n-Butylbenzene	18900	1200	240	ug/kg	
135-98-8	sec-Butylbenzene	7940	1200	250	ug/kg	
98-06-6	tert-Butylbenzene	718	1200	290	ug/kg	J
56-23-5	Carbon tetrachloride	ND	1200	360	ug/kg	
108-90-7	Chlorobenzene	ND	1200	270	ug/kg	
67-66-3	Chloroform	ND	1200	300	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	580	320	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	580	290	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	580	290	ug/kg	
75-34-3	1,1-Dichloroethane	ND	580	290	ug/kg	
107-06-2	1,2-Dichloroethane	ND	580	270	ug/kg	
75-35-4	1,1-Dichloroethene	ND	580	380	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	580	490	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	580	360	ug/kg	
123-91-1	1,4-Dioxane	ND	73000	21000	ug/kg	
100-41-4	Ethylbenzene	2390	580	260	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	580	270	ug/kg	
75-09-2	Methylene chloride	ND	2900	1500	ug/kg	
103-65-1	n-Propylbenzene	22500	1200	270	ug/kg	
127-18-4	Tetrachloroethene	ND	1200	340	ug/kg	
108-88-3	Toluene	ND	580	310	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1200	280	ug/kg	
79-01-6	Trichloroethene	ND	580	450	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	77000	1200	290	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	1140	1200	250	ug/kg	J
75-01-4	Vinyl chloride	ND	1200	280	ug/kg	
	m,p-Xylene	13600	580	520	ug/kg	
95-47-6	o-Xylene	2740	580	270	ug/kg	
1330-20-7	Xylene (total)	16300	580	270	ug/kg	

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-01 7.5-9		
Lab Sample ID:	JD83205-1	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	81.6
Project:	Latimer Terrace Ph II		

VOA Soil Cleanup Objectives Priority List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	94%		80-124%
17060-07-0	1,2-Dichloroethane-D4	93%		75-133%
2037-26-5	Toluene-D8	123%		79-125%
460-00-4	4-Bromofluorobenzene	117%		58-148%

(a) Dilution required due to high concentration of non-target compound.
(b) Associated CCV outside of control limits high, sample was ND.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-01 7.5-9		
Lab Sample ID:	JD83205-1	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8270E SW846 3546	**Percent Solids:**	81.6
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	CS4624.D	1	03/05/24 17:52	KH	03/04/24 11:00	OP52854	ECS244
Run #2							

	Initial Weight	Final Volume
Run #1	30.3 g	1.0 ml
Run #2		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	81	26	ug/kg	
	3&4-Methylphenol	ND	81	33	ug/kg	
87-86-5	Pentachlorophenol	ND	160	38	ug/kg	
108-95-2	Phenol	ND	81	21	ug/kg	
83-32-9	Acenaphthene	108	40	14	ug/kg	
208-96-8	Acenaphthylene	ND	40	21	ug/kg	
120-12-7	Anthracene	71.2	40	25	ug/kg	
56-55-3	Benzo(a)anthracene	73.8	40	11	ug/kg	
50-32-8	Benzo(a)pyrene	57.8	40	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	69.0	40	18	ug/kg	
191-24-2	Benzo(g,h,i)perylene	29.9	40	20	ug/kg	J
207-08-9	Benzo(k)fluoranthene	22.5	40	19	ug/kg	J
218-01-9	Chrysene	58.8	40	13	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	40	18	ug/kg	
132-64-9	Dibenzofuran	37.2	81	16	ug/kg	J
206-44-0	Fluoranthene	221	40	18	ug/kg	
86-73-7	Fluorene	64.6	40	19	ug/kg	
118-74-1	Hexachlorobenzene	ND	81	10	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	23.4	40	19	ug/kg	J
91-20-3	Naphthalene	3470	40	11	ug/kg	
85-01-8	Phenanthrene	249	40	14	ug/kg	
129-00-0	Pyrene	169	40	13	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	57%		10-99%
4165-62-2	Phenol-d5	66%		10-96%
118-79-6	2,4,6-Tribromophenol	53%		10-123%
4165-60-0	Nitrobenzene-d5	120% [a]		10-109%
321-60-8	2-Fluorobiphenyl	60%		11-109%
1718-51-0	Terphenyl-d14	55%		10-120%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-01 7.5-9		
Lab Sample ID:	JD83205-1	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8270E SW846 3546	**Percent Solids:**	81.6
Project:	Latimer Terrace Ph II		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q

(a) Outside of in house control limits.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-01 7.5-9		
Lab Sample ID:	JD83205-1	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8082A SW846 3570	**Percent Solids:**	81.6
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	RM20367.D	1	03/07/24 17:26	MLC	03/06/24 16:45	OP52883	GRM446
Run #2							

	Initial Weight	Final Volume
Run #1	5.2 g	10.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	24	10	ug/kg	
11104-28-2	Aroclor 1221	ND	24	7.9	ug/kg	
11141-16-5	Aroclor 1232	ND	24	20	ug/kg	
53469-21-9	Aroclor 1242	ND	24	14	ug/kg	
12672-29-6	Aroclor 1248	ND	24	5.1	ug/kg	
11097-69-1	Aroclor 1254	ND	24	2.5	ug/kg	
11096-82-5	Aroclor 1260	ND	24	8.1	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	99%		42-159%
877-09-8	Tetrachloro-m-xylene	133%		42-159%
2051-24-3	Decachlorobiphenyl	82%		18-154%
2051-24-3	Decachlorobiphenyl	98%		18-154%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-01 7.5-9		
Lab Sample ID:	JD83205-1	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
		Percent Solids:	81.6
Project:	Latimer Terrace Ph II		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Arsenic	< 2.5	2.5	mg/kg	1	03/11/24	03/12/24	MM	SW846 6010D [2]	SW846 3050B [3]
Barium	42.7	25	mg/kg	1	03/11/24	03/12/24	MM	SW846 6010D [2]	SW846 3050B [3]
Beryllium	< 0.25	0.25	mg/kg	1	03/11/24	03/12/24	MM	SW846 6010D [2]	SW846 3050B [3]
Cadmium	< 0.62	0.62	mg/kg	1	03/11/24	03/12/24	MM	SW846 6010D [2]	SW846 3050B [3]
Chromium	5.0	1.2	mg/kg	1	03/11/24	03/12/24	MM	SW846 6010D [2]	SW846 3050B [3]
Copper	7.0	3.1	mg/kg	1	03/11/24	03/12/24	MM	SW846 6010D [2]	SW846 3050B [3]
Lead	9.2	2.5	mg/kg	1	03/11/24	03/12/24	MM	SW846 6010D [2]	SW846 3050B [3]
Manganese	182	1.9	mg/kg	1	03/11/24	03/12/24	MM	SW846 6010D [2]	SW846 3050B [3]
Mercury	< 0.036	0.036	mg/kg	1	03/11/24	03/12/24	LM	SW846 7471B [1]	SW846 7471B [4]
Nickel	7.2	5.0	mg/kg	1	03/11/24	03/12/24	MM	SW846 6010D [2]	SW846 3050B [3]
Selenium	< 2.5	2.5	mg/kg	1	03/11/24	03/12/24	MM	SW846 6010D [2]	SW846 3050B [3]
Silver	< 0.62	0.62	mg/kg	1	03/11/24	03/12/24	MM	SW846 6010D [2]	SW846 3050B [3]
Zinc	12.8	19	mg/kg	1	03/11/24	03/12/24	MM	SW846 6010D [2]	SW846 3050B [3]

(1) Instrument QC Batch: MA55679
(2) Instrument QC Batch: MA55699
(3) Prep QC Batch: MP45222
(4) Prep QC Batch: MP45236

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SB-04 7-9		
Lab Sample ID:	JD83205-2	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	84.1
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	I256174.D	1	02/29/24 19:29	JN	n/a	n/a	VI10363
Run #2							

	Initial Weight
Run #1	5.7 g
Run #2	

VOA Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	4.4	10	4.3	ug/kg	J
71-43-2	Benzene	ND	0.52	0.47	ug/kg	
78-93-3	2-Butanone (MEK)	ND	10	2.5	ug/kg	
104-51-8	n-Butylbenzene	ND	2.1	0.42	ug/kg	
135-98-8	sec-Butylbenzene	ND	2.1	0.45	ug/kg	
98-06-6	tert-Butylbenzene	ND	2.1	0.52	ug/kg	
56-23-5	Carbon tetrachloride	ND	2.1	0.64	ug/kg	
108-90-7	Chlorobenzene	ND	2.1	0.48	ug/kg	
67-66-3	Chloroform	ND	2.1	0.54	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.57	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.52	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.52	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.0	0.52	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.0	0.49	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.0	0.68	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.88	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.64	ug/kg	
123-91-1	1,4-Dioxane	ND	130	38	ug/kg	
100-41-4	Ethylbenzene	ND	1.0	0.47	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	1.0	0.49	ug/kg	
75-09-2	Methylene chloride	ND	5.2	2.7	ug/kg	
103-65-1	n-Propylbenzene	ND	2.1	0.49	ug/kg	
127-18-4	Tetrachloroethene	ND	2.1	0.60	ug/kg	
108-88-3	Toluene	ND	1.0	0.55	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	2.1	0.50	ug/kg	
79-01-6	Trichloroethene	ND	1.0	0.79	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	2.1	0.52	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	2.1	0.45	ug/kg	
75-01-4	Vinyl chloride [a]	ND	2.1	0.50	ug/kg	
	m,p-Xylene	1.1	1.0	0.93	ug/kg	
95-47-6	o-Xylene	0.80	1.0	0.48	ug/kg	J
1330-20-7	Xylene (total)	1.9	1.0	0.48	ug/kg	

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-04 7-9		
Lab Sample ID:	JD83205-2	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	84.1
Project:	Latimer Terrace Ph II		

VOA Soil Cleanup Objectives Priority List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	105%		80-124%
17060-07-0	1,2-Dichloroethane-D4	115%		75-133%
2037-26-5	Toluene-D8	98%		79-125%
460-00-4	4-Bromofluorobenzene	86%		58-148%

(a) Associated CCV outside of control limits low. A sensitivity check was analyzed to demonstrate system suitability to detect affected analyte. Sample was ND.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-04 7-9		
Lab Sample ID:	JD83205-2	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8270E SW846 3546	**Percent Solids:**	84.1
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	CS4625.D	1	03/05/24 18:09	KH	03/04/24 11:00	OP52854	ECS244
Run #2							

	Initial Weight	Final Volume
Run #1	30.1 g	1.0 ml
Run #2		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	79	25	ug/kg	
	3&4-Methylphenol	ND	79	32	ug/kg	
87-86-5	Pentachlorophenol	ND	160	37	ug/kg	
108-95-2	Phenol	ND	79	21	ug/kg	
83-32-9	Acenaphthene	ND	40	14	ug/kg	
208-96-8	Acenaphthylene	ND	40	20	ug/kg	
120-12-7	Anthracene	ND	40	24	ug/kg	
56-55-3	Benzo(a)anthracene	ND	40	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	40	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	40	17	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	40	20	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	40	18	ug/kg	
218-01-9	Chrysene	ND	40	12	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	40	17	ug/kg	
132-64-9	Dibenzofuran	ND	79	16	ug/kg	
206-44-0	Fluoranthene	ND	40	18	ug/kg	
86-73-7	Fluorene	ND	40	18	ug/kg	
118-74-1	Hexachlorobenzene	ND	79	10	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	40	19	ug/kg	
91-20-3	Naphthalene	ND	40	11	ug/kg	
85-01-8	Phenanthrene	ND	40	13	ug/kg	
129-00-0	Pyrene	ND	40	13	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	51%		10-99%
4165-62-2	Phenol-d5	56%		10-96%
118-79-6	2,4,6-Tribromophenol	57%		10-123%
4165-60-0	Nitrobenzene-d5	57%		10-109%
321-60-8	2-Fluorobiphenyl	62%		11-109%
1718-51-0	Terphenyl-d14	61%		10-120%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-04 7-9		
Lab Sample ID:	JD83205-2	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8082A SW846 3570	**Percent Solids:**	84.1
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	RM20368.D	1	03/07/24 17:43	MLC	03/06/24 16:45	OP52883	GRM446
Run #2							

	Initial Weight	Final Volume
Run #1	5.0 g	10.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	24	10	ug/kg	
11104-28-2	Aroclor 1221	ND	24	8.0	ug/kg	
11141-16-5	Aroclor 1232	ND	24	20	ug/kg	
53469-21-9	Aroclor 1242	ND	24	14	ug/kg	
12672-29-6	Aroclor 1248	ND	24	5.1	ug/kg	
11097-69-1	Aroclor 1254	ND	24	2.6	ug/kg	
11096-82-5	Aroclor 1260	ND	24	8.2	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	96%		42-159%
877-09-8	Tetrachloro-m-xylene	127%		42-159%
2051-24-3	Decachlorobiphenyl	76%		18-154%
2051-24-3	Decachlorobiphenyl	86%		18-154%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-04 7-9		
Lab Sample ID:	JD83205-2	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
		Percent Solids:	84.1
Project:	Latimer Terrace Ph II		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Arsenic	< 2.5	2.5	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Barium	56.0	25	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Beryllium	< 0.25	0.25	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Cadmium	< 0.61	0.61	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Chromium	5.6	1.2	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Copper	8.7	3.1	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Lead	2.6	2.5	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Manganese	189	1.8	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Mercury	< 0.035	0.035	mg/kg	1	03/11/24	03/12/24	LM	SW846 7471B [1]	SW846 7471B [4]
Nickel	7.7	4.9	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Selenium	2.9	2.5	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Silver	< 0.61	0.61	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Zinc	14.3	18	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]

(1) Instrument QC Batch: MA55679
(2) Instrument QC Batch: MA55699
(3) Prep QC Batch: MP45222
(4) Prep QC Batch: MP45236

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SB-06 1.5-2		
Lab Sample ID:	JD83205-3	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	81.5
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	I256175.D	1	02/29/24 19:50	JN	n/a	n/a	VI10363
Run #2							

	Initial Weight
Run #1	4.8 g
Run #2	

VOA Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	13	5.3	ug/kg	
71-43-2	Benzene	ND	0.64	0.58	ug/kg	
78-93-3	2-Butanone (MEK)	ND	13	3.1	ug/kg	
104-51-8	n-Butylbenzene	ND	2.6	0.52	ug/kg	
135-98-8	sec-Butylbenzene	ND	2.6	0.55	ug/kg	
98-06-6	tert-Butylbenzene	ND	2.6	0.64	ug/kg	
56-23-5	Carbon tetrachloride	ND	2.6	0.79	ug/kg	
108-90-7	Chlorobenzene	ND	2.6	0.59	ug/kg	
67-66-3	Chloroform	ND	2.6	0.66	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	1.3	0.70	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	1.3	0.63	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	1.3	0.63	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.3	0.63	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.3	0.60	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.3	0.84	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.3	1.1	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.3	0.78	ug/kg	
123-91-1	1,4-Dioxane	ND	160	47	ug/kg	
100-41-4	Ethylbenzene	ND	1.3	0.58	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	1.3	0.60	ug/kg	
75-09-2	Methylene chloride	ND	6.4	3.3	ug/kg	
103-65-1	n-Propylbenzene	ND	2.6	0.60	ug/kg	
127-18-4	Tetrachloroethene	ND	2.6	0.74	ug/kg	
108-88-3	Toluene	ND	1.3	0.67	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	2.6	0.62	ug/kg	
79-01-6	Trichloroethene	ND	1.3	0.97	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	2.6	0.64	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	2.6	0.55	ug/kg	
75-01-4	Vinyl chloride [a]	ND	2.6	0.61	ug/kg	
	m,p-Xylene	ND	1.3	1.1	ug/kg	
95-47-6	o-Xylene	ND	1.3	0.59	ug/kg	
1330-20-7	Xylene (total)	ND	1.3	0.59	ug/kg	

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-06 1.5-2		
Lab Sample ID:	JD83205-3	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	81.5
Project:	Latimer Terrace Ph II		

VOA Soil Cleanup Objectives Priority List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	109%		80-124%
17060-07-0	1,2-Dichloroethane-D4	116%		75-133%
2037-26-5	Toluene-D8	98%		79-125%
460-00-4	4-Bromofluorobenzene	87%		58-148%

(a) Associated CCV outside of control limits low. A sensitivity check was analyzed to demonstrate system suitability to detect affected analyte. Sample was ND.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-06 1.5-2		
Lab Sample ID:	JD83205-3	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8270E SW846 3546	**Percent Solids:**	81.5
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	M194455.D	1	03/07/24 14:55	KH	03/04/24 11:00	OP52854	EM8427
Run #2							

	Initial Weight	Final Volume
Run #1	30.7 g	1.0 ml
Run #2		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	80	26	ug/kg	
	3&4-Methylphenol	ND	80	33	ug/kg	
87-86-5	Pentachlorophenol	ND	160	38	ug/kg	
108-95-2	Phenol	ND	80	21	ug/kg	
83-32-9	Acenaphthene	54.8	40	14	ug/kg	
208-96-8	Acenaphthylene	45.1	40	20	ug/kg	
120-12-7	Anthracene	106	40	24	ug/kg	
56-55-3	Benzo(a)anthracene	277	40	11	ug/kg	
50-32-8	Benzo(a)pyrene	407	40	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	486	40	18	ug/kg	
191-24-2	Benzo(g,h,i)perylene [a]	1020	40	20	ug/kg	
207-08-9	Benzo(k)fluoranthene	146	40	19	ug/kg	
218-01-9	Chrysene	337	40	13	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	145	40	18	ug/kg	
132-64-9	Dibenzofuran	75.7	80	16	ug/kg	J
206-44-0	Fluoranthene	527	40	18	ug/kg	
86-73-7	Fluorene	58.6	40	18	ug/kg	
118-74-1	Hexachlorobenzene	ND	80	10	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	540	40	19	ug/kg	
91-20-3	Naphthalene	37.5	40	11	ug/kg	J
85-01-8	Phenanthrene	591	40	13	ug/kg	
129-00-0	Pyrene	480	40	13	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	53%		10-99%
4165-62-2	Phenol-d5	60%		10-96%
118-79-6	2,4,6-Tribromophenol	71%		10-123%
4165-60-0	Nitrobenzene-d5	72%		10-109%
321-60-8	2-Fluorobiphenyl	76%		11-109%
1718-51-0	Terphenyl-d14	70%		10-120%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-06 1.5-2		
Lab Sample ID:	JD83205-3	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8270E SW846 3546	**Percent Solids:**	81.5
Project:	Latimer Terrace Ph II		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q

(a) Associated CCV outside of control limits high. Estimated value, due to corresponding failure in the batch associated CCV.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-06 1.5-2		
Lab Sample ID:	JD83205-3	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8082A SW846 3570	**Percent Solids:**	81.5
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	RM20369.D	1	03/07/24 18:00	MLC	03/06/24 16:45	OP52883	GRM446
Run #2							

	Initial Weight	Final Volume
Run #1	5.5 g	10.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	22	9.5	ug/kg	
11104-28-2	Aroclor 1221	ND	22	7.5	ug/kg	
11141-16-5	Aroclor 1232	ND	22	19	ug/kg	
53469-21-9	Aroclor 1242	ND	22	13	ug/kg	
12672-29-6	Aroclor 1248	ND	22	4.8	ug/kg	
11097-69-1	Aroclor 1254	ND	22	2.4	ug/kg	
11096-82-5	Aroclor 1260	ND	22	7.7	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	105%		42-159%
877-09-8	Tetrachloro-m-xylene	143%		42-159%
2051-24-3	Decachlorobiphenyl	79%		18-154%
2051-24-3	Decachlorobiphenyl	150%		18-154%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-06 1.5-2		
Lab Sample ID:	JD83205-3	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
		Percent Solids:	81.5
Project:	Latimer Terrace Ph II		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Arsenic	8.2	2.5	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Barium	121	25	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Beryllium	0.73	0.25	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Cadmium	< 0.63	0.63	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Chromium	24.6	1.3	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Copper	36.5	3.2	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Lead	207	2.5	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Manganese	459	1.9	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Mercury	0.82	0.039	mg/kg	1	03/11/24	03/12/24	LM	SW846 7471B [1]	SW846 7471B [4]
Nickel	29.5	5.1	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Selenium	< 2.5	2.5	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Silver	< 0.63	0.63	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Zinc	166	19	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]

(1) Instrument QC Batch: MA55679
(2) Instrument QC Batch: MA55699
(3) Prep QC Batch: MP45222
(4) Prep QC Batch: MP45236

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SB-08 5-7		
Lab Sample ID:	JD83205-4	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	82.6
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	I256176.D	1	02/29/24 20:12	JN	n/a	n/a	VI10363
Run #2							

	Initial Weight
Run #1	6.4 g
Run #2	

VOA Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	11.9	9.5	3.9	ug/kg	
71-43-2	Benzene	ND	0.47	0.43	ug/kg	
78-93-3	2-Butanone (MEK)	ND	9.5	2.3	ug/kg	
104-51-8	n-Butylbenzene	ND	1.9	0.38	ug/kg	
135-98-8	sec-Butylbenzene	ND	1.9	0.40	ug/kg	
98-06-6	tert-Butylbenzene	ND	1.9	0.47	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.9	0.58	ug/kg	
108-90-7	Chlorobenzene	ND	1.9	0.43	ug/kg	
67-66-3	Chloroform	ND	1.9	0.49	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	0.95	0.52	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	0.95	0.47	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	0.95	0.47	ug/kg	
75-34-3	1,1-Dichloroethane	ND	0.95	0.47	ug/kg	
107-06-2	1,2-Dichloroethane	ND	0.95	0.44	ug/kg	
75-35-4	1,1-Dichloroethene	ND	0.95	0.62	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	0.95	0.79	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	0.95	0.58	ug/kg	
123-91-1	1,4-Dioxane	ND	120	35	ug/kg	
100-41-4	Ethylbenzene	ND	0.95	0.43	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	0.95	0.44	ug/kg	
75-09-2	Methylene chloride	ND	4.7	2.5	ug/kg	
103-65-1	n-Propylbenzene	ND	1.9	0.44	ug/kg	
127-18-4	Tetrachloroethene	ND	1.9	0.55	ug/kg	
108-88-3	Toluene	ND	0.95	0.50	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.9	0.46	ug/kg	
79-01-6	Trichloroethene	ND	0.95	0.72	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	1.9	0.47	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	1.9	0.41	ug/kg	
75-01-4	Vinyl chloride [a]	ND	1.9	0.45	ug/kg	
	m,p-Xylene	1.2	0.95	0.85	ug/kg	
95-47-6	o-Xylene	0.80	0.95	0.43	ug/kg	J
1330-20-7	Xylene (total)	2.0	0.95	0.43	ug/kg	

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-08 5-7		
Lab Sample ID:	JD83205-4	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	82.6
Project:	Latimer Terrace Ph II		

VOA Soil Cleanup Objectives Priority List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	104%		80-124%
17060-07-0	1,2-Dichloroethane-D4	115%		75-133%
2037-26-5	Toluene-D8	99%		79-125%
460-00-4	4-Bromofluorobenzene	83%		58-148%

(a) Associated CCV outside of control limits low. A sensitivity check was analyzed to demonstrate system suitability to detect affected analyte. Sample was ND.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-08 5-7		
Lab Sample ID:	JD83205-4	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8270E SW846 3546	**Percent Solids:**	82.6
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	CS4626.D	1	03/05/24 18:26	KH	03/04/24 11:00	OP52854	ECS244
Run #2							

	Initial Weight	Final Volume
Run #1	30.3 g	1.0 ml
Run #2		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	80	26	ug/kg	
	3&4-Methylphenol	ND	80	33	ug/kg	
87-86-5	Pentachlorophenol	ND	160	38	ug/kg	
108-95-2	Phenol	ND	80	21	ug/kg	
83-32-9	Acenaphthene	ND	40	14	ug/kg	
208-96-8	Acenaphthylene	ND	40	20	ug/kg	
120-12-7	Anthracene	ND	40	24	ug/kg	
56-55-3	Benzo(a)anthracene	23.0	40	11	ug/kg	J
50-32-8	Benzo(a)pyrene	ND	40	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	20.0	40	18	ug/kg	J
191-24-2	Benzo(g,h,i)perylene	ND	40	20	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	40	19	ug/kg	
218-01-9	Chrysene	14.9	40	13	ug/kg	J
53-70-3	Dibenzo(a,h)anthracene	ND	40	18	ug/kg	
132-64-9	Dibenzofuran	ND	80	16	ug/kg	
206-44-0	Fluoranthene	30.8	40	18	ug/kg	J
86-73-7	Fluorene	ND	40	18	ug/kg	
118-74-1	Hexachlorobenzene	ND	80	10	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	40	19	ug/kg	
91-20-3	Naphthalene	ND	40	11	ug/kg	
85-01-8	Phenanthrene	ND	40	13	ug/kg	
129-00-0	Pyrene	28.3	40	13	ug/kg	J

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	42%		10-99%
4165-62-2	Phenol-d5	46%		10-96%
118-79-6	2,4,6-Tribromophenol	48%		10-123%
4165-60-0	Nitrobenzene-d5	47%		10-109%
321-60-8	2-Fluorobiphenyl	53%		11-109%
1718-51-0	Terphenyl-d14	52%		10-120%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-08 5-7		
Lab Sample ID:	JD83205-4	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8082A SW846 3570	**Percent Solids:**	82.6
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	RM20370.D	1	03/07/24 18:17	MLC	03/06/24 16:45	OP52883	GRM446
Run #2							

	Initial Weight	Final Volume
Run #1	5.3 g	10.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	23	9.7	ug/kg	
11104-28-2	Aroclor 1221	ND	23	7.7	ug/kg	
11141-16-5	Aroclor 1232	ND	23	19	ug/kg	
53469-21-9	Aroclor 1242	ND	23	14	ug/kg	
12672-29-6	Aroclor 1248	ND	23	4.9	ug/kg	
11097-69-1	Aroclor 1254	ND	23	2.5	ug/kg	
11096-82-5	Aroclor 1260	ND	23	7.9	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	110%		42-159%
877-09-8	Tetrachloro-m-xylene	143%		42-159%
2051-24-3	Decachlorobiphenyl	86%		18-154%
2051-24-3	Decachlorobiphenyl	101%		18-154%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-08 5-7		
Lab Sample ID:	JD83205-4	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
		Percent Solids:	82.6
Project:	Latimer Terrace Ph II		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Arsenic	< 2.3	2.3	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Barium	81.6	23	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Beryllium	0.50	0.23	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Cadmium	< 0.58	0.58	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Chromium	16.7	1.2	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Copper	16.6	2.9	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Lead	6.4	2.3	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Manganese	299	1.7	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Mercury	< 0.032	0.032	mg/kg	1	03/11/24	03/12/24	LM	SW846 7471B [1]	SW846 7471B [4]
Nickel	21.1	4.6	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Selenium	< 2.3	2.3	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Silver	< 0.58	0.58	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Zinc	37.3	17	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]

(1) Instrument QC Batch: MA55679
(2) Instrument QC Batch: MA55699
(3) Prep QC Batch: MP45222
(4) Prep QC Batch: MP45236

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SB-10 5-8		
Lab Sample ID:	JD83205-5	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	82.2
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	I256177.D	1	02/29/24 20:34	JN	n/a	n/a	VI10363
Run #2							

	Initial Weight
Run #1	6.3 g
Run #2	

VOA Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	4.8	9.7	4.0	ug/kg	J
71-43-2	Benzene	ND	0.48	0.44	ug/kg	
78-93-3	2-Butanone (MEK)	ND	9.7	2.3	ug/kg	
104-51-8	n-Butylbenzene	ND	1.9	0.39	ug/kg	
135-98-8	sec-Butylbenzene	ND	1.9	0.41	ug/kg	
98-06-6	tert-Butylbenzene	ND	1.9	0.48	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.9	0.60	ug/kg	
108-90-7	Chlorobenzene	ND	1.9	0.44	ug/kg	
67-66-3	Chloroform	ND	1.9	0.50	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	0.97	0.53	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	0.97	0.48	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	0.97	0.48	ug/kg	
75-34-3	1,1-Dichloroethane	ND	0.97	0.48	ug/kg	
107-06-2	1,2-Dichloroethane	ND	0.97	0.45	ug/kg	
75-35-4	1,1-Dichloroethene	ND	0.97	0.63	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	0.97	0.81	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	0.97	0.59	ug/kg	
123-91-1	1,4-Dioxane	ND	120	35	ug/kg	
100-41-4	Ethylbenzene	ND	0.97	0.44	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	0.97	0.45	ug/kg	
75-09-2	Methylene chloride	ND	4.8	2.5	ug/kg	
103-65-1	n-Propylbenzene	ND	1.9	0.45	ug/kg	
127-18-4	Tetrachloroethene	ND	1.9	0.56	ug/kg	
108-88-3	Toluene	ND	0.97	0.51	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.9	0.47	ug/kg	
79-01-6	Trichloroethene	ND	0.97	0.74	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	1.9	0.48	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	1.9	0.42	ug/kg	
75-01-4	Vinyl chloride [a]	ND	1.9	0.46	ug/kg	
	m,p-Xylene	ND	0.97	0.87	ug/kg	
95-47-6	o-Xylene	0.47	0.97	0.44	ug/kg	J
1330-20-7	Xylene (total)	0.47	0.97	0.44	ug/kg	J

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-10 5-8		
Lab Sample ID:	JD83205-5	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	82.2
Project:	Latimer Terrace Ph II		

VOA Soil Cleanup Objectives Priority List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	109%		80-124%
17060-07-0	1,2-Dichloroethane-D4	119%		75-133%
2037-26-5	Toluene-D8	101%		79-125%
460-00-4	4-Bromofluorobenzene	85%		58-148%

(a) Associated CCV outside of control limits low. A sensitivity check was analyzed to demonstrate system suitability to detect affected analyte. Sample was ND.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-10 5-8		
Lab Sample ID:	JD83205-5	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8270E SW846 3546	**Percent Solids:**	82.2
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	CS4627.D	1	03/05/24 18:44	KH	03/04/24 11:00	OP52854	ECS244
Run #2							

	Initial Weight	Final Volume
Run #1	30.1 g	1.0 ml
Run #2		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	81	26	ug/kg	
	3&4-Methylphenol	ND	81	33	ug/kg	
87-86-5	Pentachlorophenol	ND	160	38	ug/kg	
108-95-2	Phenol	ND	81	21	ug/kg	
83-32-9	Acenaphthene	ND	40	14	ug/kg	
208-96-8	Acenaphthylene	ND	40	21	ug/kg	
120-12-7	Anthracene	ND	40	25	ug/kg	
56-55-3	Benzo(a)anthracene	ND	40	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	40	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	40	18	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	40	20	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	40	19	ug/kg	
218-01-9	Chrysene	ND	40	13	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	40	18	ug/kg	
132-64-9	Dibenzofuran	ND	81	16	ug/kg	
206-44-0	Fluoranthene	ND	40	18	ug/kg	
86-73-7	Fluorene	ND	40	19	ug/kg	
118-74-1	Hexachlorobenzene	ND	81	10	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	40	19	ug/kg	
91-20-3	Naphthalene	ND	40	11	ug/kg	
85-01-8	Phenanthrene	ND	40	14	ug/kg	
129-00-0	Pyrene	ND	40	13	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	49%		10-99%
4165-62-2	Phenol-d5	54%		10-96%
118-79-6	2,4,6-Tribromophenol	54%		10-123%
4165-60-0	Nitrobenzene-d5	56%		10-109%
321-60-8	2-Fluorobiphenyl	59%		11-109%
1718-51-0	Terphenyl-d14	57%		10-120%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-10 5-8		
Lab Sample ID:	JD83205-5	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
Method:	SW846 8082A SW846 3570	**Percent Solids:**	82.2
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	RM20371.D	1	03/07/24 18:34	MLC	03/06/24 16:45	OP52883	GRM446
Run #2							

	Initial Weight	Final Volume
Run #1	5.0 g	10.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	24	10	ug/kg	
11104-28-2	Aroclor 1221	ND	24	8.2	ug/kg	
11141-16-5	Aroclor 1232	ND	24	20	ug/kg	
53469-21-9	Aroclor 1242	ND	24	15	ug/kg	
12672-29-6	Aroclor 1248	ND	24	5.3	ug/kg	
11097-69-1	Aroclor 1254	ND	24	2.6	ug/kg	
11096-82-5	Aroclor 1260	ND	24	8.4	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	88%		42-159%
877-09-8	Tetrachloro-m-xylene	138%		42-159%
2051-24-3	Decachlorobiphenyl	85%		18-154%
2051-24-3	Decachlorobiphenyl	99%		18-154%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-10 5-8		
Lab Sample ID:	JD83205-5	**Date Sampled:**	02/26/24
Matrix:	SO - Soil	**Date Received:**	02/27/24
		Percent Solids:	82.2
Project:	Latimer Terrace Ph II		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Arsenic	< 2.5	2.5	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Barium	66.0	25	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Beryllium	0.53	0.25	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Cadmium	< 0.63	0.63	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Chromium	16.9	1.3	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Copper	18.0	3.2	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Lead	8.5	2.5	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Manganese	393	1.9	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Mercury	< 0.032	0.032	mg/kg	1	03/11/24	03/12/24	LM	SW846 7471B [1]	SW846 7471B [4]
Nickel	23.3	5.1	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Selenium	< 2.5	2.5	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Silver	< 0.63	0.63	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]
Zinc	39.5	19	mg/kg	1	03/11/24	03/13/24	MM	SW846 6010D [2]	SW846 3050B [3]

(1) Instrument QC Batch: MA55679
(2) Instrument QC Batch: MA55699
(3) Prep QC Batch: MP45222
(4) Prep QC Batch: MP45236

RL = Reporting Limit

Report of Analysis

Client Sample ID:	TW-01		
Lab Sample ID:	JD83205-6	**Date Sampled:**	02/26/24
Matrix:	AQ - Water	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	n/a
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	5A4757.D	1	02/28/24 20:58	ED	n/a	n/a	V5A148
Run #2 [a]	1N9060.D	25	02/29/24 22:40	CF	n/a	n/a	V1N230

	Purge Volume
Run #1	5.0 ml
Run #2	5.0 ml

VOA Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone [b]	15.4	10	3.1	ug/l	
71-43-2	Benzene	ND	0.50	0.43	ug/l	
78-93-3	2-Butanone (MEK)	6.0	10	2.7	ug/l	J
104-51-8	n-Butylbenzene	10.1	2.0	0.52	ug/l	
135-98-8	sec-Butylbenzene	4.8	2.0	0.62	ug/l	
98-06-6	tert-Butylbenzene	ND	2.0	0.69	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.55	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.56	ug/l	
67-66-3	Chloroform	ND	1.0	0.50	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.53	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.54	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.51	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.57	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.60	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.59	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.51	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.54	ug/l	
123-91-1	1,4-Dioxane	ND	130	39	ug/l	
100-41-4	Ethylbenzene	81.8	1.0	0.60	ug/l	
1634-04-4	Methyl Tert Butyl Ether	ND	1.0	0.51	ug/l	
75-09-2	Methylene chloride	ND	2.0	1.0	ug/l	
103-65-1	n-Propylbenzene	47.8	2.0	0.60	ug/l	
127-18-4	Tetrachloroethene	ND	1.0	0.56	ug/l	
108-88-3	Toluene	3.9	1.0	0.49	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.54	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.53	ug/l	
95-63-6	1,2,4-Trimethylbenzene [c]	261	2.0	1.0	ug/l	E
108-67-8	1,3,5-Trimethylbenzene	56.4	2.0	1.0	ug/l	
75-01-4	Vinyl chloride	ND	1.0	0.52	ug/l	
	m,p-Xylene	127	1.0	0.78	ug/l	
95-47-6	o-Xylene	7.7	1.0	0.59	ug/l	
1330-20-7	Xylene (total)	135	1.0	0.59	ug/l	

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	TW-01		
Lab Sample ID:	JD83205-6	**Date Sampled:**	02/26/24
Matrix:	AQ - Water	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	n/a
Project:	Latimer Terrace Ph II		

VOA Soil Cleanup Objectives Priority List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	100%	93%	80-120%
17060-07-0	1,2-Dichloroethane-D4	103%	97%	80-120%
2037-26-5	Toluene-D8	103%	100%	80-120%
460-00-4	4-Bromofluorobenzene	102%	95%	82-114%

(a) Sample analyzed with head-space vial. Confirmation run.
(b) Associated CCV outside of control limits high.
(c) Estimated value, concentration exceeds linear calibration range due to vial difference.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	TW-01		
Lab Sample ID:	JD83205-6	**Date Sampled:**	02/26/24
Matrix:	AQ - Water	**Date Received:**	02/27/24
Method:	SW846 8270E SW846 3510C	**Percent Solids:**	n/a
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	P158984.D	1	03/01/24 15:07	KM	02/29/24 12:10	OP52821	EP7429
Run #2							

	Initial Volume	Final Volume
Run #1	1000 ml	1.0 ml
Run #2		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	2.0	0.89	ug/l	
	3&4-Methylphenol	ND	2.0	0.88	ug/l	
87-86-5	Pentachlorophenol	ND	4.0	1.4	ug/l	
108-95-2	Phenol	ND	2.0	0.39	ug/l	
83-32-9	Acenaphthene	0.21	1.0	0.19	ug/l	J
208-96-8	Acenaphthylene	ND	1.0	0.14	ug/l	
120-12-7	Anthracene	0.21	1.0	0.21	ug/l	J
56-55-3	Benzo(a)anthracene	0.40	1.0	0.20	ug/l	J
50-32-8	Benzo(a)pyrene	ND	1.0	0.21	ug/l	
205-99-2	Benzo(b)fluoranthene	ND	1.0	0.21	ug/l	
191-24-2	Benzo(g,h,i)perylene	ND	1.0	0.34	ug/l	
207-08-9	Benzo(k)fluoranthene	ND	1.0	0.21	ug/l	
218-01-9	Chrysene	0.22	1.0	0.18	ug/l	J
53-70-3	Dibenzo(a,h)anthracene	ND	1.0	0.33	ug/l	
132-64-9	Dibenzofuran	ND	5.0	0.22	ug/l	
206-44-0	Fluoranthene	0.69	1.0	0.17	ug/l	J
86-73-7	Fluorene	0.25	1.0	0.17	ug/l	J
118-74-1	Hexachlorobenzene	ND	1.0	0.33	ug/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	1.0	0.33	ug/l	
91-20-3	Naphthalene	80.1	1.0	0.23	ug/l	
85-01-8	Phenanthrene	0.68	1.0	0.18	ug/l	J
129-00-0	Pyrene	0.60	1.0	0.22	ug/l	J

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	37%		10-71%
4165-62-2	Phenol-d5	26%		10-58%
118-79-6	2,4,6-Tribromophenol	97%		22-144%
4165-60-0	Nitrobenzene-d5	94%		28-118%
321-60-8	2-Fluorobiphenyl	76%		34-116%
1718-51-0	Terphenyl-d14	65%		10-127%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	TW-01		
Lab Sample ID:	JD83205-6	**Date Sampled:**	02/26/24
Matrix:	AQ - Water	**Date Received:**	02/27/24
Method:	SW846 8082A SW846 3510C	**Percent Solids:**	n/a
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 [a]	3G140354.D	1	03/04/24 15:07	MLC	03/01/24 07:30	OP52826	G3G5132
Run #2							

	Initial Volume	Final Volume
Run #1	250 ml	2.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	0.40	0.16	ug/l	
11104-28-2	Aroclor 1221	ND	0.40	0.34	ug/l	
11141-16-5	Aroclor 1232	ND	0.40	0.21	ug/l	
53469-21-9	Aroclor 1242	ND	0.40	0.37	ug/l	
12672-29-6	Aroclor 1248	ND	0.40	0.35	ug/l	
11097-69-1	Aroclor 1254	ND	0.40	0.33	ug/l	
11096-82-5	Aroclor 1260	ND	0.40	0.33	ug/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	41%		10-169%
877-09-8	Tetrachloro-m-xylene	56%		10-169%
2051-24-3	Decachlorobiphenyl	17%		10-130%
2051-24-3	Decachlorobiphenyl	26%		10-130%

(a) Had TBA cleanup.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	TW-01		
Lab Sample ID:	JD83205-6	**Date Sampled:**	02/26/24
Matrix:	AQ - Water	**Date Received:**	02/27/24
		Percent Solids:	n/a
Project:	Latimer Terrace Ph II		

Total Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Arsenic	12.8	3.0	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Barium	769	200	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Beryllium	2.1	1.0	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Cadmium	< 3.0	3.0	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Chromium	54.3	10	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Copper	63.7	10	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Lead [a]	233	15	ug/l	5	03/07/24	03/08/24	MM	SW846 6010D [2]	SW846 3010A [4]
Manganese	3730	15	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Mercury	< 1.2	1.2	ug/l	1	03/11/24	03/11/24	LM	SW846 7470A [3]	SW846 7470A [5]
Nickel	81.7	10	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Selenium	< 10	10	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Silver	< 10	10	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Zinc	270	20	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]

(1) Instrument QC Batch: MA55672
(2) Instrument QC Batch: MA55675
(3) Instrument QC Batch: MA55681
(4) Prep QC Batch: MP45136
(5) Prep QC Batch: MP45244

(a) Elevated detection limit due to dilution required for high interfering element.

RL = Reporting Limit

Report of Analysis

Client Sample ID:	TW-02		
Lab Sample ID:	JD83205-7	**Date Sampled:**	02/26/24
Matrix:	AQ - Water	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	n/a
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 [a]	5A4753.D	1	02/28/24 19:46	ED	n/a	n/a	V5A148
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone [b]	ND	10	3.1	ug/l	
71-43-2	Benzene	ND	0.50	0.43	ug/l	
78-93-3	2-Butanone (MEK)	ND	10	2.7	ug/l	
104-51-8	n-Butylbenzene	ND	2.0	0.52	ug/l	
135-98-8	sec-Butylbenzene	ND	2.0	0.62	ug/l	
98-06-6	tert-Butylbenzene	ND	2.0	0.69	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.55	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.56	ug/l	
67-66-3	Chloroform	ND	1.0	0.50	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.53	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.54	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.51	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.57	ug/l	
107-06-2	1,2-Dichloroethane	ND	1.0	0.60	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.59	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.51	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.54	ug/l	
123-91-1	1,4-Dioxane	ND	130	39	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.60	ug/l	
1634-04-4	Methyl Tert Butyl Ether	ND	1.0	0.51	ug/l	
75-09-2	Methylene chloride	ND	2.0	1.0	ug/l	
103-65-1	n-Propylbenzene	ND	2.0	0.60	ug/l	
127-18-4	Tetrachloroethene	ND	1.0	0.56	ug/l	
108-88-3	Toluene	ND	1.0	0.49	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.54	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.53	ug/l	
95-63-6	1,2,4-Trimethylbenzene	ND	2.0	1.0	ug/l	
108-67-8	1,3,5-Trimethylbenzene	ND	2.0	1.0	ug/l	
75-01-4	Vinyl chloride	ND	1.0	0.52	ug/l	
	m,p-Xylene	ND	1.0	0.78	ug/l	
95-47-6	o-Xylene	ND	1.0	0.59	ug/l	
1330-20-7	Xylene (total)	ND	1.0	0.59	ug/l	

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	TW-02		
Lab Sample ID:	JD83205-7	**Date Sampled:**	02/26/24
Matrix:	AQ - Water	**Date Received:**	02/27/24
Method:	SW846 8260D	**Percent Solids:**	n/a
Project:	Latimer Terrace Ph II		

VOA Soil Cleanup Objectives Priority List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	105%		80-120%
17060-07-0	1,2-Dichloroethane-D4	105%		80-120%
2037-26-5	Toluene-D8	101%		80-120%
460-00-4	4-Bromofluorobenzene	96%		82-114%

(a) (pH = 6)Sample pH did not satisfy field preservation criteria.
(b) Associated CCV outside of control limits high, sample was ND.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	TW-02		
Lab Sample ID:	JD83205-7	**Date Sampled:**	02/26/24
Matrix:	AQ - Water	**Date Received:**	02/27/24
Method:	SW846 8270E SW846 3510C	**Percent Solids:**	n/a
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	P158985.D	1	03/01/24 15:33	KM	02/29/24 12:10	OP52821	EP7429
Run #2							

	Initial Volume	Final Volume
Run #1	900 ml	1.0 ml
Run #2		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	2.2	0.99	ug/l	
	3&4-Methylphenol	ND	2.2	0.98	ug/l	
87-86-5	Pentachlorophenol	ND	4.4	1.5	ug/l	
108-95-2	Phenol	ND	2.2	0.44	ug/l	
83-32-9	Acenaphthene	ND	1.1	0.21	ug/l	
208-96-8	Acenaphthylene	ND	1.1	0.15	ug/l	
120-12-7	Anthracene	ND	1.1	0.23	ug/l	
56-55-3	Benzo(a)anthracene	ND	1.1	0.23	ug/l	
50-32-8	Benzo(a)pyrene	ND	1.1	0.24	ug/l	
205-99-2	Benzo(b)fluoranthene	ND	1.1	0.23	ug/l	
191-24-2	Benzo(g,h,i)perylene	ND	1.1	0.38	ug/l	
207-08-9	Benzo(k)fluoranthene	ND	1.1	0.23	ug/l	
218-01-9	Chrysene	ND	1.1	0.20	ug/l	
53-70-3	Dibenzo(a,h)anthracene	ND	1.1	0.37	ug/l	
132-64-9	Dibenzofuran	ND	5.6	0.24	ug/l	
206-44-0	Fluoranthene	ND	1.1	0.19	ug/l	
86-73-7	Fluorene	ND	1.1	0.19	ug/l	
118-74-1	Hexachlorobenzene	ND	1.1	0.36	ug/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	1.1	0.37	ug/l	
91-20-3	Naphthalene	ND	1.1	0.26	ug/l	
85-01-8	Phenanthrene	ND	1.1	0.19	ug/l	
129-00-0	Pyrene	ND	1.1	0.24	ug/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	35%		10-71%
4165-62-2	Phenol-d5	26%		10-58%
118-79-6	2,4,6-Tribromophenol	86%		22-144%
4165-60-0	Nitrobenzene-d5	82%		28-118%
321-60-8	2-Fluorobiphenyl	72%		34-116%
1718-51-0	Terphenyl-d14	60%		10-127%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	TW-02		
Lab Sample ID:	JD83205-7	**Date Sampled:**	02/26/24
Matrix:	AQ - Water	**Date Received:**	02/27/24
Method:	SW846 8082A SW846 3510C	**Percent Solids:**	n/a
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	XX2511065.D	1	03/01/24 20:37	MLC	03/01/24 07:30	OP52826	GXX8467
Run #2							

	Initial Volume	Final Volume
Run #1	250 ml	2.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	0.40	0.16	ug/l	
11104-28-2	Aroclor 1221	ND	0.40	0.34	ug/l	
11141-16-5	Aroclor 1232	ND	0.40	0.21	ug/l	
53469-21-9	Aroclor 1242	ND	0.40	0.37	ug/l	
12672-29-6	Aroclor 1248	ND	0.40	0.35	ug/l	
11097-69-1	Aroclor 1254	ND	0.40	0.33	ug/l	
11096-82-5	Aroclor 1260	ND	0.40	0.33	ug/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	40%		10-169%
877-09-8	Tetrachloro-m-xylene	29%		10-169%
2051-24-3	Decachlorobiphenyl	10%		10-130%
2051-24-3	Decachlorobiphenyl	10%		10-130%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: TW-02
Lab Sample ID: JD83205-7
Matrix: AQ - Water
Project: Latimer Terrace Ph II

Date Sampled: 02/26/24
Date Received: 02/27/24
Percent Solids: n/a

Total Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Arsenic	9.3	3.0	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Barium	433	200	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Beryllium	2.0	1.0	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Cadmium	< 3.0	3.0	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Chromium	26.8	10	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Copper	86.6	10	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Lead [a]	41.7	6.0	ug/l	2	03/07/24	03/08/24	MM	SW846 6010D [2]	SW846 3010A [4]
Manganese	2760	15	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Mercury	< 1.2	1.2	ug/l	1	03/11/24	03/11/24	LM	SW846 7470A [3]	SW846 7470A [5]
Nickel	49.1	10	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Selenium	< 10	10	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Silver	< 10	10	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]
Zinc	107	20	ug/l	1	03/07/24	03/08/24	MM	SW846 6010D [1]	SW846 3010A [4]

(1) Instrument QC Batch: MA55672
(2) Instrument QC Batch: MA55675
(3) Instrument QC Batch: MA55681
(4) Prep QC Batch: MP45136
(5) Prep QC Batch: MP45244

(a) Elevated detection limit due to dilution required for high interfering element.

RL = Reporting Limit

Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Chain of Custody

SO
WW

P/M

CHAIN OF CUSTODY

SGS North America Inc. - Dayton
2235 Route 130, Dayton, NJ 08810
TEL. 732-329-0200
www.sgs.com/ehsusa

JD83205

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FED-EX Tracking # 775320361660
Bottle Order Control # AI-02124-43
SGS Quote #
SGS Job #

Client / Reporting Information

Company Name: C&S ENGINEERS
Street Address: 499 Col. Eileen Blvd
City: SYRACUSE State: NY Zip: 13212
Project Contact: MATT MAWALKER E-mail: CSCS
Phone #
Sampler(s) Name(s): NICK CULMONE Phone #: 315 720 6682

Project Information

Project Name: LATIMER TERRACE PHASE II
Street: 301 EAST TAYLOR
City: SYRACUSE State: NY
Project #: A18.001.002
Client Purchase Order #
Project Manager: MATT WALKER

Billing Information (if different from Report to)

Company Name
Street Address
City State Zip
Attention:

Matrix Codes

DW - Drinking Water
GW - Ground Water
WW - Water
SW - Surface Water
SO - Soil
SL - Sludge
SED-Sediment
OI - Oil
LIQ - Other Liquid
AIR - Air
SOL - Other Solid
WP - Wipe
FB - Field Blank
EB-Equipment Blank
RB - Rinse Blank
TB - Trip Blank

SGS Sample #	Field ID / Point of Collection	MEOH/DI Vial #	Collection Date	Collection Time	Sampled by	Grab (G) Comp (C)	Source Chlorinated (Y/N)	Matrix	# of bottles	HCl	NaOH	HNO_3	H_2SO_4	NONE	DI Water	MEOH	ENCORE	V826SCO	AB8270SCO	P8082 PCB	Ni, As, Ba, Be, Cd, Cr Cu, Mn, Ni, Pb, Se, Zn	LAB USE ONLY
1	SB-01 7.5-9		2/26/24	1015	NC	G		SOIL	5					2	2	1		X	X	X	X	
2	SB-04 7-9			1115	NC	G		SOIL	5					2	2	1		X	X	X	X	
3	SB-06 1.5-2			1225	NC	G		SOIL	5					2	2	1		X	X	X	X	
4	SB-08 5-7			1430	NC	G		SOIL	5					2	2	1		X	X	X	X	
5	SB-10 5-8			1525	NC	G		SOIL	5					2	2	1		X	X	X	X	
6	TW-01			1300	NC	G		WATER	3	3		1		4				X	X	X	X	
7	TW-02			1600	NC	G		WATER	3	3		1		4				X	X	X	X	

pH Check (Lab Use Only)

Turn Around Time (Business Days)

Approved By (SGS PM) / Date:

- [X] 10 Business Days
- [ ] 5 Business Days
- [ ] 3 Business Days*
- [ ] 2 Business Days*
- [ ] 1 Business Day*
- [ ] Other

All data available via SGS Engage

* Approval needed for 1-3 BD TAT

Deliverable

- [ ] Commercial "A" (Level 1)
- [ ] Commercial "B" (Level 2)
- [ ] NJ Reduced (Level 3)
- [ ] Full Tier I (Level 4)
- [ ] Commercial "C"
- [ ] NJ DKQP
- [ ] NYASP Category A
- [ ] NYASP Category B
- [ ] MA MCP Criteria
- [ ] CT RCP Criteria
- [ ] State Forms
- [ ] EDD Format

Commercial "A" = Results only; Commercial "B" = Results + QC Summary
Commercial "C" = Results + QC Summary + Partial Raw data

Comments / Special Instructions

http://www.sgs.com/en/terms-and-conditions

Sample Custody must be documented below each time samples change possession, including courier delivery.

	Relinquished by:	Date / Time:	Received By:
1		2/26/24 1718	2/26/24 17:18
2		2/26/24	17:45
3	Fedex	2-27-24 9:50	
4			
5			

Custody Seal # Intact Not intact Absent

Therm ID: On Ice ✓ See Sample Receipt Summary

Cooler Temp °C: 2.9 C1D IR40

EHSA-QAC-0023-05 Rev.Date:8/5/22

SGS Sample Receipt Summary

Job Number: jd83205 **Client:** C&S COMPANIES **Project:** LATIMER TERRACE PH II

Date / Time Received: 2/27/2024 9:50:00 AM **Delivery Method:** FEDEX **Airbill #'s:**

Cooler Temps (Raw Measured) °C: Cooler 1: (2.9);

Cooler Temps (Corrected) °C: Cooler 1: ();

Cooler Security	Y	N		Y	N
1. Custody Seals Present:	☑	☐	3. COC Present:	☑	☐
2. Custody Seals Intact:	☑	☐	4. Smpl Dates/Time OK	☑	☐

Cooler Temperature	Y	N
1. Temp criteria achieved:	☑	☐
2. Cooler temp verification:	IR-40 Plastic	
3. Cooler media:	Ice (Bag)	
4. No. Coolers:	1	

Quality Control Preservation	Y	N	N/A
1. Trip Blank present / cooler:	☐	☑	☐
2. Trip Blank listed on COC:	☐	☑	☐
3. Samples preserved properly:	☑	☐	
4. VOCs headspace free:	☑	☐	☐

Sample Integrity - Documentation	Y	N
1. Sample labels present on bottles:	☑	☐
2. Container labeling complete:	☑	☐
3. Sample container label / COC agree:	☑	☐

Sample Integrity - Condition	Y	N
1. Sample recvd within HT:	☑	☐
2. All containers accounted for:	☑	☐
3. Condition of sample:	Intact	

Sample Integrity - Instructions	Y	N	N/A
1. Analysis requested is clear:	☑	☐	
2. Bottles received for unspecified tests	☐	☑	
3. Sufficient volume recvd for analysis:	☑	☐	
4. Compositing instructions clear:	☐	☐	☑
5. Filtering instructions clear:	☐	☐	☑

Test Strip Lot #s: pH 1-12: 231619 pH 12+: 203117A Other: (Specify)

Comments: 1. -7 only received 1 x 950ML volume for EX Limited Volume. Please confirm.

Responded to by: Angela Lattanzio

Response Date: 2/27/24

Please proceed with limited volume.

Job Change Order: JD83205

Requested Date:	2/28/2024	**Received Date:**	2/27/2024
Account Name:	C&S Companies	**Due Date:**	2/28/2024
Project Description:	Latimer Terrace Ph II	**Deliverable:**	NYASPB
C/O Initiated By:	LINDSAY_RI **PM:** AL	**TAT (Days):**	14

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Sample #: JD83205-1 thru 7 **Dept:**

Client ID: **TAT:** 14

Change: Please add HG

Above Changes Per: Nicholas Coulombe **Date/Time:** 2/28/2024

To Client: This Change Order is confirmation of the revisions, previously discussed with the Client Service Representative.

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JD83205: Chain of Custody
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Report of Analysis

Client Sample ID:	SB-12 12-15		
Lab Sample ID:	JD83796-1	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8260D	**Percent Solids:**	78.8
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	3C186357.D	1	03/07/24 22:33	PS	n/a	n/a	V3C8132
Run #2							

	Initial Weight
Run #1	6.1 g
Run #2	

VOA Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	7.3	10	4.3	ug/kg	J
71-43-2	Benzene	ND	0.52	0.47	ug/kg	
78-93-3	2-Butanone (MEK)	ND	10	2.5	ug/kg	
104-51-8	n-Butylbenzene	ND	2.1	0.42	ug/kg	
135-98-8	sec-Butylbenzene	ND	2.1	0.45	ug/kg	
98-06-6	tert-Butylbenzene	ND	2.1	0.52	ug/kg	
56-23-5	Carbon tetrachloride	ND	2.1	0.64	ug/kg	
108-90-7	Chlorobenzene	ND	2.1	0.48	ug/kg	
67-66-3	Chloroform	ND	2.1	0.54	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.57	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.52	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.51	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.0	0.51	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.0	0.49	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.0	0.68	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.87	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.64	ug/kg	
123-91-1	1,4-Dioxane	ND	130	38	ug/kg	
100-41-4	Ethylbenzene	ND	1.0	0.47	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	1.0	0.49	ug/kg	
75-09-2	Methylene chloride	ND	5.2	2.7	ug/kg	
103-65-1	n-Propylbenzene	ND	2.1	0.49	ug/kg	
127-18-4	Tetrachloroethene	ND	2.1	0.60	ug/kg	
108-88-3	Toluene	ND	1.0	0.55	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	2.1	0.50	ug/kg	
79-01-6	Trichloroethene	ND	1.0	0.79	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	2.1	0.52	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	2.1	0.45	ug/kg	
75-01-4	Vinyl chloride	ND	2.1	0.50	ug/kg	
	m,p-Xylene	ND	1.0	0.93	ug/kg	
95-47-6	o-Xylene	ND	1.0	0.48	ug/kg	
1330-20-7	Xylene (total)	ND	1.0	0.48	ug/kg	

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-12 12-15		
Lab Sample ID:	JD83796-1	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8260D	**Percent Solids:**	78.8
Project:	Latimer Terrace Ph II		

VOA Soil Cleanup Objectives Priority List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	103%		80-124%
17060-07-0	1,2-Dichloroethane-D4	123%		75-133%
2037-26-5	Toluene-D8	103%		79-125%
460-00-4	4-Bromofluorobenzene	125%		58-148%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: SB-12 12-15
Lab Sample ID: JD83796-1
Matrix: SO - Soil
Method: SW846 8270E SW846 3546
Project: Latimer Terrace Ph II

Date Sampled: 03/05/24
Date Received: 03/06/24
Percent Solids: 78.8

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	2P118364.D	1	03/11/24 20:15	JY	03/09/24 18:30	OP53012	E2P5333
Run #2							

	Initial Weight	Final Volume
Run #1	31.3 g	1.0 ml
Run #2		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	81	26	ug/kg	
	3&4-Methylphenol	ND	81	33	ug/kg	
87-86-5	Pentachlorophenol	ND	160	38	ug/kg	
108-95-2	Phenol	ND	81	21	ug/kg	
83-32-9	Acenaphthene	ND	41	14	ug/kg	
208-96-8	Acenaphthylene	ND	41	21	ug/kg	
120-12-7	Anthracene	ND	41	25	ug/kg	
56-55-3	Benzo(a)anthracene	ND	41	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	41	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	41	18	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	41	20	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	41	19	ug/kg	
218-01-9	Chrysene	ND	41	13	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	41	18	ug/kg	
132-64-9	Dibenzofuran	ND	81	17	ug/kg	
206-44-0	Fluoranthene	ND	41	18	ug/kg	
86-73-7	Fluorene	ND	41	19	ug/kg	
118-74-1	Hexachlorobenzene	ND	81	10	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	41	19	ug/kg	
91-20-3	Naphthalene	ND	41	11	ug/kg	
85-01-8	Phenanthrene	ND	41	14	ug/kg	
129-00-0	Pyrene	ND	41	13	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	38%		10-99%
4165-62-2	Phenol-d5	38%		10-96%
118-79-6	2,4,6-Tribromophenol	37%		10-123%
4165-60-0	Nitrobenzene-d5	37%		10-109%
321-60-8	2-Fluorobiphenyl	41%		11-109%
1718-51-0	Terphenyl-d14	41%		10-120%

ND = Not detected MDL = Method Detection Limit
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E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-12 12-15		
Lab Sample ID:	JD83796-1	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8082A SW846 3570	**Percent Solids:**	78.8
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	RM20583.D	1	03/11/24 06:51	CP	03/09/24 08:40	OP53020	GRM449
Run #2							

	Initial Weight	Final Volume
Run #1	5.0 g	10.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	25	11	ug/kg	
11104-28-2	Aroclor 1221	ND	25	8.5	ug/kg	
11141-16-5	Aroclor 1232	ND	25	21	ug/kg	
53469-21-9	Aroclor 1242	ND	25	15	ug/kg	
12672-29-6	Aroclor 1248	ND	25	5.5	ug/kg	
11097-69-1	Aroclor 1254	ND	25	2.7	ug/kg	
11096-82-5	Aroclor 1260	ND	25	8.8	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	109%		42-159%
877-09-8	Tetrachloro-m-xylene	143%		42-159%
2051-24-3	Decachlorobiphenyl	84%		18-154%
2051-24-3	Decachlorobiphenyl	94%		18-154%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-12 12-15		
Lab Sample ID:	JD83796-1	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
		Percent Solids:	78.8
Project:	Latimer Terrace Ph II		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Arsenic	2.6	2.4	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Barium	125	24	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Beryllium	0.26	0.24	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Cadmium	< 0.61	0.61	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Chromium	8.3	1.2	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Copper	12.6	3.1	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Lead	4.6	2.4	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Manganese	367	1.8	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Mercury	< 0.039	0.039	mg/kg	1	03/20/24	03/20/24	LM	SW846 7471B [2]	SW846 7471B [4]
Nickel	13.0	4.9	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Selenium	< 2.4	2.4	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Silver	< 0.61	0.61	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Zinc	22.7	6.1	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]

(1) Instrument QC Batch: MA55733
(2) Instrument QC Batch: MA55735
(3) Prep QC Batch: MP45351
(4) Prep QC Batch: MP45415

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SB-13 11-15		
Lab Sample ID:	JD83796-2	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8260D	**Percent Solids:**	83.3
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	3C186358.D	1	03/07/24 22:58	PS	n/a	n/a	V3C8132
Run #2							

	Initial Weight
Run #1	6.6 g
Run #2	

VOA Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	9.0	9.1	3.8	ug/kg	J
71-43-2	Benzene	ND	0.45	0.41	ug/kg	
78-93-3	2-Butanone (MEK)	ND	9.1	2.2	ug/kg	
104-51-8	n-Butylbenzene	ND	1.8	0.37	ug/kg	
135-98-8	sec-Butylbenzene	ND	1.8	0.39	ug/kg	
98-06-6	tert-Butylbenzene	ND	1.8	0.45	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.8	0.56	ug/kg	
108-90-7	Chlorobenzene	ND	1.8	0.42	ug/kg	
67-66-3	Chloroform	ND	1.8	0.47	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	0.91	0.50	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	0.91	0.45	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	0.91	0.45	ug/kg	
75-34-3	1,1-Dichloroethane	ND	0.91	0.45	ug/kg	
107-06-2	1,2-Dichloroethane	22.4	0.91	0.43	ug/kg	
75-35-4	1,1-Dichloroethene	ND	0.91	0.60	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	0.91	0.76	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	0.91	0.56	ug/kg	
123-91-1	1,4-Dioxane	ND	110	33	ug/kg	
100-41-4	Ethylbenzene	ND	0.91	0.41	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	0.91	0.43	ug/kg	
75-09-2	Methylene chloride	ND	4.5	2.4	ug/kg	
103-65-1	n-Propylbenzene	ND	1.8	0.43	ug/kg	
127-18-4	Tetrachloroethene	ND	1.8	0.53	ug/kg	
108-88-3	Toluene	ND	0.91	0.48	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.8	0.44	ug/kg	
79-01-6	Trichloroethene	ND	0.91	0.69	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	1.8	0.45	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	1.8	0.39	ug/kg	
75-01-4	Vinyl chloride	ND	1.8	0.44	ug/kg	
	m,p-Xylene	ND	0.91	0.81	ug/kg	
95-47-6	o-Xylene	ND	0.91	0.42	ug/kg	
1330-20-7	Xylene (total)	ND	0.91	0.42	ug/kg	

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-13 11-15		
Lab Sample ID:	JD83796-2	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8260D	**Percent Solids:**	83.3
Project:	Latimer Terrace Ph II		

VOA Soil Cleanup Objectives Priority List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	102%		80-124%
17060-07-0	1,2-Dichloroethane-D4	126%		75-133%
2037-26-5	Toluene-D8	101%		79-125%
460-00-4	4-Bromofluorobenzene	117%		58-148%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: SB-13 11-15
Lab Sample ID: JD83796-2
Matrix: SO - Soil
Method: SW846 8270E SW846 3546
Project: Latimer Terrace Ph II

Date Sampled: 03/05/24
Date Received: 03/06/24
Percent Solids: 83.3

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	2P118365.D	1	03/11/24 20:35	JY	03/09/24 18:30	OP53012	E2P5333
Run #2							

	Initial Weight	Final Volume
Run #1	30.2 g	1.0 ml
Run #2		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	80	25	ug/kg	
	3&4-Methylphenol	ND	80	33	ug/kg	
87-86-5	Pentachlorophenol	ND	160	37	ug/kg	
108-95-2	Phenol	ND	80	21	ug/kg	
83-32-9	Acenaphthene	ND	40	14	ug/kg	
208-96-8	Acenaphthylene	ND	40	20	ug/kg	
120-12-7	Anthracene	ND	40	24	ug/kg	
56-55-3	Benzo(a)anthracene	ND	40	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	40	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	40	18	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	40	20	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	40	19	ug/kg	
218-01-9	Chrysene	ND	40	13	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	40	18	ug/kg	
132-64-9	Dibenzofuran	ND	80	16	ug/kg	
206-44-0	Fluoranthene	ND	40	18	ug/kg	
86-73-7	Fluorene	ND	40	18	ug/kg	
118-74-1	Hexachlorobenzene	ND	80	10	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	40	19	ug/kg	
91-20-3	Naphthalene	ND	40	11	ug/kg	
85-01-8	Phenanthrene	ND	40	13	ug/kg	
129-00-0	Pyrene	ND	40	13	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	50%		10-99%
4165-62-2	Phenol-d5	49%		10-96%
118-79-6	2,4,6-Tribromophenol	48%		10-123%
4165-60-0	Nitrobenzene-d5	48%		10-109%
321-60-8	2-Fluorobiphenyl	53%		11-109%
1718-51-0	Terphenyl-d14	53%		10-120%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-13 11-15		
Lab Sample ID:	JD83796-2	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8082A SW846 3570	**Percent Solids:**	83.3
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	RM20584.D	1	03/11/24 07:08	CP	03/09/24 08:40	OP53020	GRM449
Run #2							

	Initial Weight	Final Volume
Run #1	5.1 g	10.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	24	10	ug/kg	
11104-28-2	Aroclor 1221	ND	24	7.9	ug/kg	
11141-16-5	Aroclor 1232	ND	24	20	ug/kg	
53469-21-9	Aroclor 1242	ND	24	14	ug/kg	
12672-29-6	Aroclor 1248	ND	24	5.1	ug/kg	
11097-69-1	Aroclor 1254	ND	24	2.5	ug/kg	
11096-82-5	Aroclor 1260	ND	24	8.1	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	109%		42-159%
877-09-8	Tetrachloro-m-xylene	144%		42-159%
2051-24-3	Decachlorobiphenyl	84%		18-154%
2051-24-3	Decachlorobiphenyl	93%		18-154%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-13 11-15		
Lab Sample ID:	JD83796-2	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
		Percent Solids:	83.3
Project:	Latimer Terrace Ph II		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Arsenic	< 2.3	2.3	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Barium	114	23	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Beryllium	0.23	0.23	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Cadmium	< 0.57	0.57	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Chromium	7.5	1.1	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Copper	12.8	2.9	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Lead	4.0	2.3	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Manganese	318	1.7	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Mercury	< 0.036	0.036	mg/kg	1	03/20/24	03/20/24	LM	SW846 7471B [2]	SW846 7471B [4]
Nickel	11.2	4.6	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Selenium	< 2.3	2.3	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Silver	< 0.57	0.57	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Zinc	21.3	5.7	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]

(1) Instrument QC Batch: MA55733
(2) Instrument QC Batch: MA55735
(3) Prep QC Batch: MP45351
(4) Prep QC Batch: MP45415

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SB-14 5-8		
Lab Sample ID:	JD83796-3	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8260D	**Percent Solids:**	81.7
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	3C186359.D	1	03/07/24 23:24	PS	n/a	n/a	V3C8132
Run #2							

	Initial Weight
Run #1	6.0 g
Run #2	

VOA Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	10	4.2	ug/kg	
71-43-2	Benzene	ND	0.51	0.46	ug/kg	
78-93-3	2-Butanone (MEK)	ND	10	2.5	ug/kg	
104-51-8	n-Butylbenzene	ND	2.0	0.42	ug/kg	
135-98-8	sec-Butylbenzene	ND	2.0	0.44	ug/kg	
98-06-6	tert-Butylbenzene	ND	2.0	0.51	ug/kg	
56-23-5	Carbon tetrachloride	ND	2.0	0.63	ug/kg	
108-90-7	Chlorobenzene	ND	2.0	0.47	ug/kg	
67-66-3	Chloroform	ND	2.0	0.53	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.56	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.51	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.50	ug/kg	
75-34-3	1,1-Dichloroethane	ND	1.0	0.50	ug/kg	
107-06-2	1,2-Dichloroethane	ND	1.0	0.48	ug/kg	
75-35-4	1,1-Dichloroethene	ND	1.0	0.67	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.86	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.62	ug/kg	
123-91-1	1,4-Dioxane	ND	130	37	ug/kg	
100-41-4	Ethylbenzene	ND	1.0	0.46	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	1.0	0.48	ug/kg	
75-09-2	Methylene chloride	ND	5.1	2.7	ug/kg	
103-65-1	n-Propylbenzene	ND	2.0	0.48	ug/kg	
127-18-4	Tetrachloroethene	ND	2.0	0.59	ug/kg	
108-88-3	Toluene	ND	1.0	0.54	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	2.0	0.49	ug/kg	
79-01-6	Trichloroethene	ND	1.0	0.78	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	2.0	0.51	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	2.0	0.44	ug/kg	
75-01-4	Vinyl chloride	ND	2.0	0.49	ug/kg	
	m,p-Xylene	ND	1.0	0.91	ug/kg	
95-47-6	o-Xylene	ND	1.0	0.47	ug/kg	
1330-20-7	Xylene (total)	ND	1.0	0.47	ug/kg	

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-14 5-8		
Lab Sample ID:	JD83796-3	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8260D	**Percent Solids:**	81.7
Project:	Latimer Terrace Ph II		

VOA Soil Cleanup Objectives Priority List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	101%		80-124%
17060-07-0	1,2-Dichloroethane-D4	121%		75-133%
2037-26-5	Toluene-D8	98%		79-125%
460-00-4	4-Bromofluorobenzene	111%		58-148%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-14 5-8		
Lab Sample ID:	JD83796-3	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8270E SW846 3546	**Percent Solids:**	81.7
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	2P118366.D	1	03/11/24 20:54	JY	03/09/24 18:30	OP53012	E2P5333
Run #2							

	Initial Weight	Final Volume
Run #1	30.0 g	1.0 ml
Run #2		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	82	26	ug/kg	
	3&4-Methylphenol	ND	82	34	ug/kg	
87-86-5	Pentachlorophenol	ND	160	38	ug/kg	
108-95-2	Phenol	ND	82	21	ug/kg	
83-32-9	Acenaphthene	ND	41	14	ug/kg	
208-96-8	Acenaphthylene	ND	41	21	ug/kg	
120-12-7	Anthracene	ND	41	25	ug/kg	
56-55-3	Benzo(a)anthracene	ND	41	12	ug/kg	
50-32-8	Benzo(a)pyrene	ND	41	19	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	41	18	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	41	20	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	41	19	ug/kg	
218-01-9	Chrysene	ND	41	13	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	41	18	ug/kg	
132-64-9	Dibenzofuran	ND	82	17	ug/kg	
206-44-0	Fluoranthene	ND	41	18	ug/kg	
86-73-7	Fluorene	ND	41	19	ug/kg	
118-74-1	Hexachlorobenzene	ND	82	10	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	41	19	ug/kg	
91-20-3	Naphthalene	ND	41	12	ug/kg	
85-01-8	Phenanthrene	ND	41	14	ug/kg	
129-00-0	Pyrene	ND	41	13	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	53%		10-99%
4165-62-2	Phenol-d5	53%		10-96%
118-79-6	2,4,6-Tribromophenol	51%		10-123%
4165-60-0	Nitrobenzene-d5	52%		10-109%
321-60-8	2-Fluorobiphenyl	58%		11-109%
1718-51-0	Terphenyl-d14	56%		10-120%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-14 5-8		
Lab Sample ID:	JD83796-3	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8082A SW846 3570	**Percent Solids:**	81.7
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	RM20585.D	1	03/11/24 07:25	CP	03/09/24 08:40	OP53020	GRM449
Run #2							

	Initial Weight	Final Volume
Run #1	5.2 g	10.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	24	10	ug/kg	
11104-28-2	Aroclor 1221	ND	24	7.9	ug/kg	
11141-16-5	Aroclor 1232	ND	24	20	ug/kg	
53469-21-9	Aroclor 1242	ND	24	14	ug/kg	
12672-29-6	Aroclor 1248	ND	24	5.1	ug/kg	
11097-69-1	Aroclor 1254	ND	24	2.5	ug/kg	
11096-82-5	Aroclor 1260	ND	24	8.1	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	110%		42-159%
877-09-8	Tetrachloro-m-xylene	142%		42-159%
2051-24-3	Decachlorobiphenyl	84%		18-154%
2051-24-3	Decachlorobiphenyl	93%		18-154%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-14 5-8		
Lab Sample ID:	JD83796-3	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
		Percent Solids:	81.7
Project:	Latimer Terrace Ph II		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Arsenic	2.9	1.6	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Barium	241	16	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Beryllium	0.39	0.16	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Cadmium	< 0.39	0.39	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Chromium	12.2	0.79	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Copper	13.9	2.0	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Lead	5.6	1.6	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Manganese	268	1.2	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Mercury	< 0.031	0.031	mg/kg	1	03/20/24	03/20/24	LM	SW846 7471B [2]	SW846 7471B [4]
Nickel	15.8	3.2	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Selenium	< 1.6	1.6	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Silver	< 0.39	0.39	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Zinc	29.0	3.9	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]

(1) Instrument QC Batch: MA55733
(2) Instrument QC Batch: MA55735
(3) Prep QC Batch: MP45351
(4) Prep QC Batch: MP45415

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SB-16 6-7.5		
Lab Sample ID:	JD83796-4	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8260D	**Percent Solids:**	78.8
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1 [a]	GB10341.D	1	03/08/24 20:05	NW	n/a	n/a	VGB304
Run #2							

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	6.6 g	10.0 ml	100 ul
Run #2			

VOA Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	ND	1100	450	ug/kg	
71-43-2	Benzene	ND	55	50	ug/kg	
78-93-3	2-Butanone (MEK)	ND	1100	270	ug/kg	
104-51-8	n-Butylbenzene	1680	220	45	ug/kg	
135-98-8	sec-Butylbenzene	4370	220	47	ug/kg	
98-06-6	tert-Butylbenzene	560	220	55	ug/kg	
56-23-5	Carbon tetrachloride	ND	220	68	ug/kg	
108-90-7	Chlorobenzene	ND	220	50	ug/kg	
67-66-3	Chloroform	ND	220	57	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	110	60	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	110	54	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	110	54	ug/kg	
75-34-3	1,1-Dichloroethane	ND	110	54	ug/kg	
107-06-2	1,2-Dichloroethane	ND	110	52	ug/kg	
75-35-4	1,1-Dichloroethene	ND	110	72	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	110	92	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	110	67	ug/kg	
123-91-1	1,4-Dioxane	ND	14000	4000	ug/kg	
100-41-4	Ethylbenzene	175	110	50	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	110	51	ug/kg	
75-09-2	Methylene chloride	ND	550	290	ug/kg	
103-65-1	n-Propylbenzene	10200	220	52	ug/kg	
127-18-4	Tetrachloroethene	ND	220	64	ug/kg	
108-88-3	Toluene	ND	110	58	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	220	53	ug/kg	
79-01-6	Trichloroethene	ND	110	84	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	220	55	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	220	47	ug/kg	
75-01-4	Vinyl chloride	ND	220	53	ug/kg	
	m,p-Xylene	ND	110	98	ug/kg	
95-47-6	o-Xylene	136	110	50	ug/kg	
1330-20-7	Xylene (total)	136	110	50	ug/kg	

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-16 6-7.5		
Lab Sample ID:	JD83796-4	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8260D	**Percent Solids:**	78.8
Project:	Latimer Terrace Ph II		

VOA Soil Cleanup Objectives Priority List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	87%		80-124%
17060-07-0	1,2-Dichloroethane-D4	106%		75-133%
2037-26-5	Toluene-D8	123%		79-125%
460-00-4	4-Bromofluorobenzene	96%		58-148%

(a) Dilution required due to high concentration of non-target compound.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: SB-16 6-7.5
Lab Sample ID: JD83796-4
Matrix: SO - Soil
Method: SW846 8270E SW846 3546
Project: Latimer Terrace Ph II

Date Sampled: 03/05/24
Date Received: 03/06/24
Percent Solids: 78.8

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	2P118367.D	1	03/11/24 21:14	JY	03/09/24 18:30	OP53012	E2P5333
Run #2							

	Initial Weight	Final Volume
Run #1	31.3 g	1.0 ml
Run #2		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	81	26	ug/kg	
	3&4-Methylphenol	ND	81	33	ug/kg	
87-86-5	Pentachlorophenol	ND	160	38	ug/kg	
108-95-2	Phenol	ND	81	21	ug/kg	
83-32-9	Acenaphthene	ND	41	14	ug/kg	
208-96-8	Acenaphthylene	ND	41	21	ug/kg	
120-12-7	Anthracene	ND	41	25	ug/kg	
56-55-3	Benzo(a)anthracene	ND	41	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	41	18	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	41	18	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	41	20	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	41	19	ug/kg	
218-01-9	Chrysene	ND	41	13	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	41	18	ug/kg	
132-64-9	Dibenzofuran	ND	81	17	ug/kg	
206-44-0	Fluoranthene	ND	41	18	ug/kg	
86-73-7	Fluorene	ND	41	19	ug/kg	
118-74-1	Hexachlorobenzene	ND	81	10	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	41	19	ug/kg	
91-20-3	Naphthalene	ND	41	11	ug/kg	
85-01-8	Phenanthrene	ND	41	14	ug/kg	
129-00-0	Pyrene	ND	41	13	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	60%		10-99%
4165-62-2	Phenol-d5	57%		10-96%
118-79-6	2,4,6-Tribromophenol	55%		10-123%
4165-60-0	Nitrobenzene-d5	66%		10-109%
321-60-8	2-Fluorobiphenyl	59%		11-109%
1718-51-0	Terphenyl-d14	60%		10-120%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-16 6-7.5		
Lab Sample ID:	JD83796-4	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8082A SW846 3570	**Percent Solids:**	78.8
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	RM20586.D	1	03/11/24 07:42	CP	03/09/24 08:40	OP53020	GRM449
Run #2							

	Initial Weight	Final Volume
Run #1	5.3 g	10.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	24	10	ug/kg	
11104-28-2	Aroclor 1221	ND	24	8.0	ug/kg	
11141-16-5	Aroclor 1232	ND	24	20	ug/kg	
53469-21-9	Aroclor 1242	ND	24	14	ug/kg	
12672-29-6	Aroclor 1248	ND	24	5.2	ug/kg	
11097-69-1	Aroclor 1254	ND	24	2.6	ug/kg	
11096-82-5	Aroclor 1260	ND	24	8.3	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	99%		42-159%
877-09-8	Tetrachloro-m-xylene	133%		42-159%
2051-24-3	Decachlorobiphenyl	84%		18-154%
2051-24-3	Decachlorobiphenyl	94%		18-154%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-16 6-7.5		
Lab Sample ID:	JD83796-4	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
		Percent Solids:	78.8
Project:	Latimer Terrace Ph II		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Arsenic	2.3	1.8	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Barium	49.0	18	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Beryllium	0.25	0.18	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Cadmium	< 0.44	0.44	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Chromium	7.5	0.88	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Copper	12.4	2.2	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Lead	5.0	1.8	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Manganese	174	1.3	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Mercury	< 0.041	0.041	mg/kg	1	03/20/24	03/20/24	LM	SW846 7471B [2]	SW846 7471B [4]
Nickel	11.3	3.5	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Selenium	< 1.8	1.8	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Silver	< 0.44	0.44	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Zinc	22.1	4.4	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]

(1) Instrument QC Batch: MA55733
(2) Instrument QC Batch: MA55735
(3) Prep QC Batch: MP45351
(4) Prep QC Batch: MP45415

RL = Reporting Limit

Report of Analysis

Client Sample ID:	SB-17 7-10		
Lab Sample ID:	JD83796-5	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8260D	**Percent Solids:**	83.8
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	3C186360.D	1	03/07/24 23:49	PS	n/a	n/a	V3C8132
Run #2 [a]	3D196304.D	1	03/07/24 19:45	ED	n/a	n/a	V3D8171

	Initial Weight	Final Volume	Methanol Aliquot
Run #1	6.6 g		
Run #2	6.6 g	10.0 ml	100 ul

VOA Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	34.4	9.0	3.7	ug/kg	
71-43-2	Benzene	ND	0.45	0.41	ug/kg	
78-93-3	2-Butanone (MEK)	ND	9.0	2.2	ug/kg	
104-51-8	n-Butylbenzene	1.0	1.8	0.37	ug/kg	J
135-98-8	sec-Butylbenzene	9.9	1.8	0.39	ug/kg	
98-06-6	tert-Butylbenzene	2.3	1.8	0.45	ug/kg	
56-23-5	Carbon tetrachloride	ND	1.8	0.56	ug/kg	
108-90-7	Chlorobenzene	ND	1.8	0.41	ug/kg	
67-66-3	Chloroform	ND	1.8	0.47	ug/kg	
95-50-1	1,2-Dichlorobenzene	ND	0.90	0.49	ug/kg	
541-73-1	1,3-Dichlorobenzene	ND	0.90	0.45	ug/kg	
106-46-7	1,4-Dichlorobenzene	ND	0.90	0.45	ug/kg	
75-34-3	1,1-Dichloroethane	ND	0.90	0.45	ug/kg	
107-06-2	1,2-Dichloroethane	ND	0.90	0.42	ug/kg	
75-35-4	1,1-Dichloroethene	ND	0.90	0.59	ug/kg	
156-59-2	cis-1,2-Dichloroethene	ND	0.90	0.76	ug/kg	
156-60-5	trans-1,2-Dichloroethene	ND	0.90	0.55	ug/kg	
123-91-1	1,4-Dioxane	ND	110	33	ug/kg	
100-41-4	Ethylbenzene	ND	0.90	0.41	ug/kg	
1634-04-4	Methyl Tert Butyl Ether	ND	0.90	0.42	ug/kg	
75-09-2	Methylene chloride	ND	4.5	2.4	ug/kg	
103-65-1	n-Propylbenzene	11.5	1.8	0.42	ug/kg	
127-18-4	Tetrachloroethene	ND	1.8	0.52	ug/kg	
108-88-3	Toluene	ND	0.90	0.47	ug/kg	
71-55-6	1,1,1-Trichloroethane	ND	1.8	0.44	ug/kg	
79-01-6	Trichloroethene	ND	0.90	0.69	ug/kg	
95-63-6	1,2,4-Trimethylbenzene	ND	1.8	0.45	ug/kg	
108-67-8	1,3,5-Trimethylbenzene	ND	1.8	0.39	ug/kg	
75-01-4	Vinyl chloride	ND	1.8	0.43	ug/kg	
	m,p-Xylene	1.2	0.90	0.81	ug/kg	
95-47-6	o-Xylene	4.2	0.90	0.41	ug/kg	
1330-20-7	Xylene (total)	5.4	0.90	0.41	ug/kg	

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-17 7-10		
Lab Sample ID:	JD83796-5	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8260D	**Percent Solids:**	83.8
Project:	Latimer Terrace Ph II		

VOA Soil Cleanup Objectives Priority List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	102%	95%	80-124%
17060-07-0	1,2-Dichloroethane-D4	133%	89%	75-133%
2037-26-5	Toluene-D8	102%	121%	79-125%
460-00-4	4-Bromofluorobenzene	189% [b]	110%	58-148%

(a) Confirmation run for surrogate recoveries.
(b) Outside control limits due to matrix interference.

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID: SB-17 7-10
Lab Sample ID: JD83796-5
Matrix: SO - Soil
Method: SW846 8270E SW846 3546
Project: Latimer Terrace Ph II

Date Sampled: 03/05/24
Date Received: 03/06/24
Percent Solids: 83.8

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	2P118368.D	1	03/11/24 21:34	JY	03/09/24 18:30	OP53012	E2P5333
Run #2							

	Initial Weight	Final Volume
Run #1	31.4 g	1.0 ml
Run #2		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	76	24	ug/kg	
	3&4-Methylphenol	ND	76	31	ug/kg	
87-86-5	Pentachlorophenol	ND	150	36	ug/kg	
108-95-2	Phenol	ND	76	20	ug/kg	
83-32-9	Acenaphthene	ND	38	13	ug/kg	
208-96-8	Acenaphthylene	ND	38	19	ug/kg	
120-12-7	Anthracene	ND	38	23	ug/kg	
56-55-3	Benzo(a)anthracene	ND	38	11	ug/kg	
50-32-8	Benzo(a)pyrene	ND	38	17	ug/kg	
205-99-2	Benzo(b)fluoranthene	ND	38	17	ug/kg	
191-24-2	Benzo(g,h,i)perylene	ND	38	19	ug/kg	
207-08-9	Benzo(k)fluoranthene	ND	38	18	ug/kg	
218-01-9	Chrysene	ND	38	12	ug/kg	
53-70-3	Dibenzo(a,h)anthracene	ND	38	17	ug/kg	
132-64-9	Dibenzofuran	ND	76	15	ug/kg	
206-44-0	Fluoranthene	19.2	38	17	ug/kg	J
86-73-7	Fluorene	ND	38	17	ug/kg	
118-74-1	Hexachlorobenzene	ND	76	9.6	ug/kg	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	38	18	ug/kg	
91-20-3	Naphthalene	ND	38	11	ug/kg	
85-01-8	Phenanthrene	27.5	38	13	ug/kg	J
129-00-0	Pyrene	14.6	38	12	ug/kg	J

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	56%		10-99%
4165-62-2	Phenol-d5	54%		10-96%
118-79-6	2,4,6-Tribromophenol	55%		10-123%
4165-60-0	Nitrobenzene-d5	58%		10-109%
321-60-8	2-Fluorobiphenyl	58%		11-109%
1718-51-0	Terphenyl-d14	59%		10-120%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-17 7-10		
Lab Sample ID:	JD83796-5	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
Method:	SW846 8082A SW846 3570	**Percent Solids:**	83.8
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	RM20587.D	1	03/11/24 07:59	CP	03/09/24 08:40	OP53020	GRM449
Run #2							

	Initial Weight	Final Volume
Run #1	5.1 g	10.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	23	9.9	ug/kg	
11104-28-2	Aroclor 1221	ND	23	7.9	ug/kg	
11141-16-5	Aroclor 1232	ND	23	19	ug/kg	
53469-21-9	Aroclor 1242	ND	23	14	ug/kg	
12672-29-6	Aroclor 1248	ND	23	5.1	ug/kg	
11097-69-1	Aroclor 1254	ND	23	2.5	ug/kg	
11096-82-5	Aroclor 1260	ND	23	8.1	ug/kg	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	104%		42-159%
877-09-8	Tetrachloro-m-xylene	139%		42-159%
2051-24-3	Decachlorobiphenyl	85%		18-154%
2051-24-3	Decachlorobiphenyl	95%		18-154%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	SB-17 7-10		
Lab Sample ID:	JD83796-5	**Date Sampled:**	03/05/24
Matrix:	SO - Soil	**Date Received:**	03/06/24
		Percent Solids:	83.8
Project:	Latimer Terrace Ph II		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Arsenic	2.0	1.6	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Barium	38.3	16	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Beryllium	0.22	0.16	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Cadmium	< 0.41	0.41	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Chromium	6.8	0.82	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Copper	10.4	2.1	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Lead	3.8	1.6	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Manganese	167	1.2	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Mercury	< 0.033	0.033	mg/kg	1	03/20/24	03/20/24	LM	SW846 7471B [2]	SW846 7471B [4]
Nickel	9.6	3.3	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Selenium	< 1.6	1.6	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Silver	< 0.41	0.41	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]
Zinc	17.7	4.1	mg/kg	1	03/18/24	03/18/24	KP	SW846 6010D [1]	SW846 3050B [3]

(1) Instrument QC Batch: MA55733
(2) Instrument QC Batch: MA55735
(3) Prep QC Batch: MP45351
(4) Prep QC Batch: MP45415

RL = Reporting Limit

Report of Analysis

Client Sample ID:	TW-03		
Lab Sample ID:	JD83796-6	**Date Sampled:**	03/05/24
Matrix:	AQ - Ground Water	**Date Received:**	03/06/24
Method:	SW846 8260D	**Percent Solids:**	n/a
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	2T8139.D	1	03/07/24 13:40	CF	n/a	n/a	V2T225
Run #2							

	Purge Volume
Run #1	5.0 ml
Run #2	

VOA Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
67-64-1	Acetone	6.5	10	3.1	ug/l	J
71-43-2	Benzene	ND	0.50	0.43	ug/l	
78-93-3	2-Butanone (MEK)	ND	10	2.7	ug/l	
104-51-8	n-Butylbenzene	ND	2.0	0.52	ug/l	
135-98-8	sec-Butylbenzene	ND	2.0	0.62	ug/l	
98-06-6	tert-Butylbenzene	ND	2.0	0.69	ug/l	
56-23-5	Carbon tetrachloride	ND	1.0	0.55	ug/l	
108-90-7	Chlorobenzene	ND	1.0	0.56	ug/l	
67-66-3	Chloroform	ND	1.0	0.50	ug/l	
95-50-1	1,2-Dichlorobenzene	ND	1.0	0.53	ug/l	
541-73-1	1,3-Dichlorobenzene	ND	1.0	0.54	ug/l	
106-46-7	1,4-Dichlorobenzene	ND	1.0	0.51	ug/l	
75-34-3	1,1-Dichloroethane	ND	1.0	0.57	ug/l	
107-06-2	1,2-Dichloroethane	13.3	1.0	0.60	ug/l	
75-35-4	1,1-Dichloroethene	ND	1.0	0.59	ug/l	
156-59-2	cis-1,2-Dichloroethene	ND	1.0	0.51	ug/l	
156-60-5	trans-1,2-Dichloroethene	ND	1.0	0.54	ug/l	
123-91-1	1,4-Dioxane	ND	130	39	ug/l	
100-41-4	Ethylbenzene	ND	1.0	0.60	ug/l	
1634-04-4	Methyl Tert Butyl Ether	ND	1.0	0.51	ug/l	
75-09-2	Methylene chloride	ND	2.0	1.0	ug/l	
103-65-1	n-Propylbenzene	ND	2.0	0.60	ug/l	
127-18-4	Tetrachloroethene	ND	1.0	0.56	ug/l	
108-88-3	Toluene	ND	1.0	0.49	ug/l	
71-55-6	1,1,1-Trichloroethane	ND	1.0	0.54	ug/l	
79-01-6	Trichloroethene	ND	1.0	0.53	ug/l	
95-63-6	1,2,4-Trimethylbenzene	ND	2.0	1.0	ug/l	
108-67-8	1,3,5-Trimethylbenzene	ND	2.0	1.0	ug/l	
75-01-4	Vinyl chloride	ND	1.0	0.52	ug/l	
	m,p-Xylene	ND	1.0	0.78	ug/l	
95-47-6	o-Xylene	ND	1.0	0.59	ug/l	
1330-20-7	Xylene (total)	ND	1.0	0.59	ug/l	

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	TW-03		
Lab Sample ID:	JD83796-6	**Date Sampled:**	03/05/24
Matrix:	AQ - Ground Water	**Date Received:**	03/06/24
Method:	SW846 8260D	**Percent Solids:**	n/a
Project:	Latimer Terrace Ph II		

VOA Soil Cleanup Objectives Priority List

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
1868-53-7	Dibromofluoromethane	99%		80-120%
17060-07-0	1,2-Dichloroethane-D4	107%		80-120%
2037-26-5	Toluene-D8	99%		80-120%
460-00-4	4-Bromofluorobenzene	93%		82-114%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range

J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	TW-03		
Lab Sample ID:	JD83796-6	**Date Sampled:**	03/05/24
Matrix:	AQ - Ground Water	**Date Received:**	03/06/24
Method:	SW846 8270E SW846 3510C	**Percent Solids:**	n/a
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	Z166820.D	1	03/09/24 17:57	KLS	03/08/24 10:40	OP53002	EZ8266
Run #2							

	Initial Volume	Final Volume
Run #1	1080 ml	1.0 ml
Run #2		

ABN Soil Cleanup Objectives Priority List

CAS No.	Compound	Result	RL	MDL	Units	Q
95-48-7	2-Methylphenol	ND	1.9	0.82	ug/l	
	3&4-Methylphenol	ND	1.9	0.81	ug/l	
87-86-5	Pentachlorophenol	ND	3.7	1.3	ug/l	
108-95-2	Phenol	ND	1.9	0.36	ug/l	
83-32-9	Acenaphthene	ND	0.93	0.18	ug/l	
208-96-8	Acenaphthylene	ND	0.93	0.13	ug/l	
120-12-7	Anthracene	ND	0.93	0.20	ug/l	
56-55-3	Benzo(a)anthracene	ND	0.93	0.19	ug/l	
50-32-8	Benzo(a)pyrene	ND	0.93	0.20	ug/l	
205-99-2	Benzo(b)fluoranthene	ND	0.93	0.19	ug/l	
191-24-2	Benzo(g,h,i)perylene	ND	0.93	0.32	ug/l	
207-08-9	Benzo(k)fluoranthene	ND	0.93	0.19	ug/l	
218-01-9	Chrysene	ND	0.93	0.16	ug/l	
53-70-3	Dibenzo(a,h)anthracene	ND	0.93	0.31	ug/l	
132-64-9	Dibenzofuran	ND	4.6	0.20	ug/l	
206-44-0	Fluoranthene	ND	0.93	0.16	ug/l	
86-73-7	Fluorene	ND	0.93	0.16	ug/l	
118-74-1	Hexachlorobenzene	ND	0.93	0.30	ug/l	
193-39-5	Indeno(1,2,3-cd)pyrene	ND	0.93	0.31	ug/l	
91-20-3	Naphthalene	ND	0.93	0.21	ug/l	
85-01-8	Phenanthrene	ND	0.93	0.16	ug/l	
129-00-0	Pyrene	ND	0.93	0.20	ug/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
367-12-4	2-Fluorophenol	21%		10-71%
4165-62-2	Phenol-d5	13%		10-58%
118-79-6	2,4,6-Tribromophenol	47%		22-144%
4165-60-0	Nitrobenzene-d5	49%		28-118%
321-60-8	2-Fluorobiphenyl	44%		34-116%
1718-51-0	Terphenyl-d14	30%		10-127%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	TW-03		
Lab Sample ID:	JD83796-6	**Date Sampled:**	03/05/24
Matrix:	AQ - Ground Water	**Date Received:**	03/06/24
Method:	SW846 8082A SW846 3510C	**Percent Solids:**	n/a
Project:	Latimer Terrace Ph II		

	File ID	DF	Analyzed	By	Prep Date	Prep Batch	Analytical Batch
Run #1	XX2511170.D	1	03/12/24 07:06	CP	03/11/24 11:15	OP53033	GXX8470
Run #2							

	Initial Volume	Final Volume
Run #1	210 ml	2.0 ml
Run #2		

PCB List

CAS No.	Compound	Result	RL	MDL	Units	Q
12674-11-2	Aroclor 1016	ND	0.48	0.19	ug/l	
11104-28-2	Aroclor 1221	ND	0.48	0.40	ug/l	
11141-16-5	Aroclor 1232	ND	0.48	0.25	ug/l	
53469-21-9	Aroclor 1242	ND	0.48	0.44	ug/l	
12672-29-6	Aroclor 1248	ND	0.48	0.41	ug/l	
11097-69-1	Aroclor 1254	ND	0.48	0.39	ug/l	
11096-82-5	Aroclor 1260	ND	0.48	0.40	ug/l	

CAS No.	Surrogate Recoveries	Run# 1	Run# 2	Limits
877-09-8	Tetrachloro-m-xylene	39%		10-169%
877-09-8	Tetrachloro-m-xylene	32%		10-169%
2051-24-3	Decachlorobiphenyl	20%		10-130%
2051-24-3	Decachlorobiphenyl	27%		10-130%

ND = Not detected MDL = Method Detection Limit
RL = Reporting Limit
E = Indicates value exceeds calibration range
J = Indicates an estimated value
B = Indicates analyte found in associated method blank
N = Indicates presumptive evidence of a compound

Report of Analysis

Client Sample ID:	TW-03		
Lab Sample ID:	JD83796-6	**Date Sampled:**	03/05/24
Matrix:	AQ - Ground Water	**Date Received:**	03/06/24
		Percent Solids:	n/a
Project:	Latimer Terrace Ph II		

Total Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed	By	Method	Prep Method
Arsenic [a]	< 30	30	ug/l	10	03/08/24	03/22/24	MM	SW846 6010D [2]	SW846 3010A [3]
Barium	1430	200	ug/l	1	03/08/24	03/22/24	MM	SW846 6010D [2]	SW846 3010A [3]
Beryllium	3.2	1.0	ug/l	1	03/08/24	03/22/24	MM	SW846 6010D [2]	SW846 3010A [3]
Cadmium	3.3	3.0	ug/l	1	03/08/24	03/22/24	MM	SW846 6010D [2]	SW846 3010A [3]
Chromium	18.7	10	ug/l	1	03/08/24	03/22/24	MM	SW846 6010D [2]	SW846 3010A [3]
Copper	150	10	ug/l	1	03/08/24	03/22/24	MM	SW846 6010D [2]	SW846 3010A [3]
Lead [a]	68.5	30	ug/l	10	03/08/24	03/22/24	MM	SW846 6010D [2]	SW846 3010A [3]
Manganese	10200	150	ug/l	10	03/08/24	03/22/24	MM	SW846 6010D [2]	SW846 3010A [3]
Mercury	3.6	1.2	ug/l	1	03/21/24	03/21/24	LM	SW846 7470A [1]	SW846 7470A [4]
Nickel	42.6	10	ug/l	1	03/08/24	03/22/24	MM	SW846 6010D [2]	SW846 3010A [3]
Selenium [a]	< 100	100	ug/l	10	03/08/24	03/22/24	MM	SW846 6010D [2]	SW846 3010A [3]
Silver	< 10	10	ug/l	1	03/08/24	03/22/24	MM	SW846 6010D [2]	SW846 3010A [3]
Zinc	93.3	20	ug/l	1	03/08/24	03/22/24	MM	SW846 6010D [2]	SW846 3010A [3]

(1) Instrument QC Batch: MA55742
(2) Instrument QC Batch: MA55755
(3) Prep QC Batch: MP45188
(4) Prep QC Batch: MP45448

(a) Elevated detection limit due to dilution required for high interfering element.

RL = Reporting Limit

Appendix E

Historical Environmental Documentation

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

Phase I Environmental Site Assessment

Latimer Terrace
301- 311 East Taylor Street, Syracuse, New York 13202

Prepared for:
Stephanie Pasquale
Blueprint 15, Inc.
100 New Street, Second Floor
Syracuse, New York 13202

November 2023
C&S Project Number: AI8.001.001

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- Fire Insurance Maps
- Historic Topographic Mapping
- Historical Aerial Photography
- City Directory Report
- Database Search Report
- Vapor Screening Report

Appendix B Client / User Questionnaire
Appendix C Subject Property Photographs
Appendix D Historical Reports

ACRONYMS

AAI - All Appropriate Inquires

ACM - Asbestos Containing Materials

AST - Aboveground Storage Tank

ASTM - American Society for Testing Materials

AUL - Activity and Use Limitation

BCP - Brownfield Cleanup Program

BGS - Below Ground Surface

BTEX - Benzene, Toluene, Ethylbenzene, Xylene

CBS - Chemical Bulk Storage

CERCLA - Comprehensive Environmental Response, Compensation, and Liability Act

CREC - Controlled Recognized Environmental Condition

EDR - Environmental Data Resources

EP - Environmental Professional

ERIS - Environmental Risk Information Service

FIM - Fire Insurance Map

FOIL - Freedom of Information Law

GIS - Geographic Information System

GPR - Ground Penetrating Radar

HREC - Historical Recognized Environmental Condition

LBP - Lead Based Paint

LUST / LTank - Leaking Underground Storage Tank Site

MSL - Mean Sea Level

NAPL - Non-Aqueous Phase Liquid

NFA - No Further Action

NPL - National Priority List

NRCS - Natural Resource Conservation Service

NY Spills - NYSDEC Spill Site

NYSDEC - New York State Department of Environmental Conservation

OHSA - Occupational Safety and Health Administration

PAH - Polycyclic Aromatic Hydrocarbon

PBS - Petroleum Bulk Storage

PCB - Polychlorinated biphenyl

PFAS - Per- and polyfluoroalkyl substance

Phase I ESA - Phase I Environmental Site Assessment

Phase II ESA - Phase II Environmental Site Assessment

PPB - Parts Per Billion

PPM - Parts Per Million

PSR - Physical Setting Report

REC - Recognized Environmental Condition

RCRA - Resource Conservation and Recovery Act

SHWS - State Hazardous Waste Site

SSDS - Sub-Slab Depressurization System

SVOC – Semi-volatile Organic Compound

TPH - Total Petroleum Hydrocarbon

TSD - Treatment Storage and Disposal Facility

USDA - United States Department of Agriculture

USEPA - United States Environmental Protection Agency

USGS - United States Geological Service

UST - Underground Storage Tank

VEC - Vapor Encroachment Condition

VI - Vapor Intrusion

VOC - Volatile Organic Compound

EXECUTIVE SUMMARY

At the request of Blueprint 15, Inc., C&S Engineers, Inc. (C&S) has completed this Phase I Environmental Site Assessment of the Subject Property identified as City of Syracuse Tax Map ID No. 095.-08-01.0, which is located at 301-311 East Taylor Street, Syracuse, New York in Onondaga County. The Subject Property is an approximate 4.3-acre section of an overall 11.1-acre parcel. The Subject Property is located in the southern portion of the parcel and is owned by Syracuse Housing Authority (SHA).

The observations made during C&S' November 10, 2023 Subject Property reconnaissance are included in latter sections of this report. The remainder of this report includes information collected from various local, state and federal agencies, interviews, user-provided information, and reasonably ascertainable historical records such as tax records, aerial photographs, fire-insurance maps, local city directories, and topographic maps.

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

Findings and Opinions:

- The Subject Property is identified as City of Syracuse Tax Map ID Nos. 095.-08-01.0, which is located at 301-311 East Taylor Street, Syracuse, New York in Onondaga County. The Subject Property is an approximate 4.3-acre section of an overall 11.1-acre parcel. The Subject Property is located in the southern portion of the parcel and is owned by Syracuse Housing Authority (hereby referred to as SHA).

- The Subject Property and surrounding area have been associated with dense urban development since at least 1892. The Subject Property was occupied by residential houses, small shops, and a church, from at least 1892 through 1910. From 1930 through 1961, the Subject Property began to see increased commercial development, such as a drycleaner, automobile filling station, auto/motorcycle repair shop, and an automobile salvage yard. Sometime around the mid-1960s, the Subject Property was cleared of buildings and replaced by large apartment buildings. These apartment buildings would remain until around the late 1980s when they would be demolished and replaced by the current apartment structures. The historical operation of a drycleaner, automobile filling station, auto/motorcycle repair shop, and an automobile salvage yard on the Subject Property is considered a Recognized Environmental Condition as releases could have impacted the soil and groundwater.

- The surrounding area was predominantly residential in nature from at least 1892 to 1910. Numerous commercial / industrial properties have been located within close proximity to the Subject Property in the 1900s including the Syracuse Twist Drill Company which included an oil house, forge shop, machine shop, boiler house, and an underground oil tank, (adjacent to north between 1892 and 1961), an automobile filling station, auto repair station, appliance repair and tin shop (adjacent to west between 1951-1961), various scrap

yards, warehouses, auto repairs stations and automobile filling stations (in close proximity to the south between 1951-1990). Between 1951 and 1968 many structures in close proximity to the Subject Property were demolished. Demolition to the north, west and east of the Subject Property were then redeveloped for apartment and town house complexes. In the late 1980s, the northern apartments were demolished and replaced by the current apartment structures. The historical operation of a gasoline station at 1000, 1006 and 1005 South State Street (to the west of the SP), and an oil company at 1105 South State Street (to the south of the SP), a drycleaner at 1118-1120 South State Street (to the south of the SP) and a industrial facility known as the Syracuse Twist Drill Company (to the north of the SP) would be considered an a Recognized Environmental Condition in respect to the Subject Property as releases could have impacted the soil and groundwater.

- The information provided in the database report identified a Recognized Environmental Concern in regards to the Salvation Army, located at 1105 South Salina Street has a historic spill that involved contaminated soil found under pump island. The database report indicates the soil would be stockpiled for removal; however there is no record of this occurring. Also a leaking storage tank listing describes a 550-gal tank that leaked an unknown amount of gasoline. The spill is closed as not meeting standards; however, the lack of detail indicates contaminated soil and/or groundwater may exist. The property is considered a Recognized Environmental Condition and a Vapor Encroachment Concern as it is located within 1/10th of a mile and cross-gradient from the Subject Property. Any releases on the property could have migrated to the Subject Property.

- The information provided in the database report identified a Recognized Environmental Concern in regards to the Syracuse University Steam Plant, located at 500 East Taylor Street has a historic spill that involved the discovery of fuel oil on groundwater in 1981. In 1991, fuel oil was still found. In 1992, the surrounding soil was excavated and the NYSDEC closed the spill but not meeting standards. Due to fuel oil in groundwater the potential for the fuel oil to travel to the Subject Property is greatly increased and therefore this would present a concern in respect to the Subject Property. The property is considered a Recognized Environmental Condition and a Vapor Encroachment Concern as it is located within 1/10th of a mile and up-gradient from the Subject Property. Any releases on the property could have migrated to the Subject Property.

- Based on the reconnaissance of the Subject Property, there was no visual evidence of a REC.

- A Phase I ESA was conducted by EA Engineering in May 2023 on the northern section of the same parcel as the Subject Property. Review of historical uses of the Phase One Area and adjacent properties indicate that there were uses which could have negatively impacted the environmental integrity of the Phase One Area, including its use as a junk yard until at least 1961. Additionally, several offsite locations were determined to pose a potential environmental risk to the Phase One Area due to spills, and/or leaking storage tanks. A Phase II ESA was conducted in June 2023 by EA Engineering and the results

indicated that PFAS compounds and carbon tetrachloride were detected in groundwater at concentrations that exceeded AWQS Class GA criteria. PFOS were detected in soil exceeding the protection of groundwater guidance value. Trichloroethylene was detected at soil vapor at concentrations that exceeded EPA Residential Sub-Slab Soil Vapor screening criteria. The results of EA Engineering's Phase II ESA of the northern property may suggest a Recognized Environmental Condition and a Vapor Encroachment Concern to the Subject Property, which is located hydraulically upgradient from the Phase II site.

- Per- and Polyfluoroalkyl Substances (PFAS) are a group of chemicals used to make fluoropolymer coatings and products that resist heat, oil, stains, grease, and water. Fluoropolymer coatings are blends of resins and lubricants used in a wide variety of products such as water-repellent clothing and furniture, adhesives, paint and varnish, food packaging, heat-resistant non-stick cooking surfaces, electrical wire insulation, and several other uses.

  In recent years, the NYSDOH, NYSDEC, and USEPA began prioritizing the study of potential health effects of PFAS. There is limited information known to-date regarding PFAS and the regulations associated with them remain fluid. Although there is no precisely-clear definition of what constitutes a PFAS, the EPA lists 6,330 named PFAS substances. In February 2019, NYSDEC mandated the sampling of 21 PFAS substances in groundwater for sites being investigated under certain NYSDEC programs. As of the date of this report, PFAS is not considered hazardous by CERCLA, and therefore a non-scope item.

  According to the EPA, drinking water can be a source of exposure in communities where these chemicals have contaminated water supplies. Such contamination is typically localized and associated with a specific facility. For example, an industrial facility where PFAS were produced or used to manufacture other products, or locations where firefighting foam was used such as oil refineries, airfields or other training facilities for firefighters.

  During the completion of this assessment, an effort has been made to identify known sources of PFAS on or in the vicinity of the Subject Site, based upon common industry knowledge at the time this Assessment was completed. Based on the Phase II report summarized above, PFAS may be an issue at the Subject Property that requires further investigation.

Please refer to Sections 9 and 10 for the complete Findings, Opinions and Conclusions.

1.0 INTRODUCTION

1.1. Purpose

The purpose of this Phase I Environmental Site Assessment (ESA) is to evaluate whether current or historical activities on or adjacent to the property located at 301-311 East Taylor Street, Syracuse, New York, in Onondaga County (the "Subject Property") may have resulted in contamination of the Subject Property by hazardous materials and/or petroleum products. The presence of or potential for contamination is subsequently referred to in this report as a Recognized Environmental Condition (REC). Specific elements of the Phase I ESA include the identification of:

- Possible environmental contaminants
- The proximity of sensitive receptors
- Past and present uses on or adjacent to the Subject Property that may be a REC
- Hazardous material and waste storage or disposal practices

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) Standards E1527-21. The performance of this Phase I ESA will help establish the innocent landowner defense through the identification of potential environmental issues which may affect future development of the Subject Property. Specifically, 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 inquiries into the previous ownership and uses of the subject property consistent with good commercial and customary practice as defined in CERCLA, 42 U.S.C. 9601(35) (B) and 40 C.F.R. Part 312."

It is C&S' understanding that Blueprint 15, Inc. requires a Phase I ESA for the Subject Property for the purpose of environmental due diligence.

ASTM E1527-21 defines three types of RECs as follows:

Recognized Environmental Condition (REC):
"(1) The presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the Subject Property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the Subject Property under conditions that pose a material threat of a future release to the environment. "

Controlled Recognized Environmental Condition (CREC):
"A recognized environmental condition affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or

petroleum products allowed to remain in place subject to the implementation of required controls (for example, activity and use limitations or other property use limitations)."

Historical Recognized Environmental Condition (HREC):
"A previous release of hazardous substances or petroleum products affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the regulatory authority or authorities without subjecting the Subject Property to any controls (for example, activity and use limitations or other property use limitations)."

In addition to defining RECs, ASTM E1527-21 also defines the following terms that may be applicable when assessing a site's environmental risk:

De Minimis Condition:
A de minimis condition is defined as a condition related to a release that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate government agencies. These are not considered to be RECs, but may warrant consideration.

Business Environmental Risk:
A Business Environmental Risk is a risk which can have a material environmental or environmentally driven impact on the business associated with the current or planned use of a parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated in this practice.

Figure X4.1 – Simplified REC Logic, as taken from ASTM 1527-21 is provided on the following page. The flow chart is applied to determine if a condition is a REC, CREC, HREC, de minimis, or not a REC.

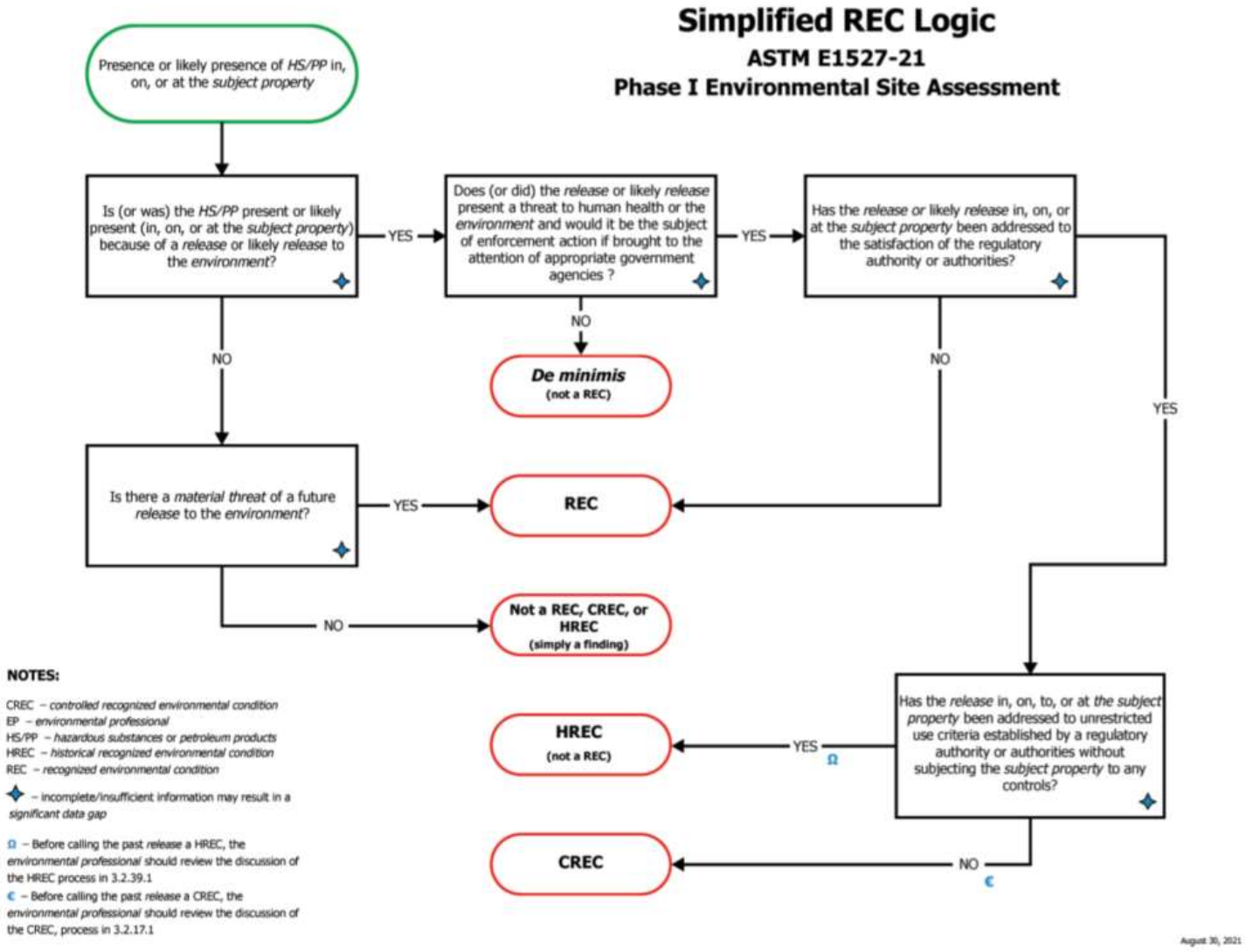


FIG. X4.1 Simplified REC Logic

E1527 – 21

1.2. Scope of Services

The scope of services for this Phase I Environmental Site Assessment 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;
- Subject Property reconnaissance to evaluate current conditions;
- 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 Subject Property owner and / or manager, as available.

The scope of services for the Phase I ESA was described in C&S' agreement with Blueprint 15, Inc. signed and dated October 26, 2023.

1.3. User Reliance

This report was prepared by C&S expressly and exclusively for use by Blueprint 15, Inc., the City of Syracuse, Greater Syracuse Property Development Corporation, and its successors and/or assigns. These entities can use and rely upon the information contained in this report, findings, and conclusions. No one else 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.

2.0 SUBJECT PROPERTY DESCRIPTION

2.1. Location, Use, and Description

The Subject Property is identified as City of Syracuse Tax Map ID No. 095.-08-01.0, which is located at 301-311 East Taylor Street, Syracuse, New York in Onondaga County. The Subject Property is an approximate 4.3acre section of an overall 11.1-acre parcel. The Subject Property is located in the southern portion of the parcel and is owned by Syracuse Housing Authority (SHA).

The Subject Property consists of multiple two-story apartment buildings, asphalt parking area, and manicured lawn. Further information concerning existing Subject Property conditions is summarized in Section 8.

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

2.2. Description of Subject Property Improvements and Utilities

The Subject Property contains six apartment buildings that were constructed in 1989. The apartments are arranged as two-story townhouse units. The buildings are wood framed over an insulated concrete block foundation and concrete slab-on-grade. Exterior siding was replaced in 1999 with hardiplank cement-composite siding. The roof was replaced in 2004 with asphalt roofing shingles. The interior finishes are sheetrock walls and ceilings and 12″ tiled floors and/or linoleum sheet flooring. Each apartment is heated by its own natural gas fired boiler and air conditioning is supplied by window mounted units.

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 an urban setting and part of a larger SHA housing complex. At the time of the Subject Property reconnaissance, 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	Apartment Buildings
South	Rail Line / Abandoned Vacant Property
East	SHA Housing (Apartments)
West	SHA Owned Auto Shop

3.0 PHYSICAL SETTING

A Physical Setting Report (PSR) was provided by Environmental Risk Information Services (ERIS) (**Appendix A**). 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. General Topographic Setting

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 lacustrine silt, clay, and "Urban Land". The "Urban Land" classification refers to areas in which soil characteristics have been altered due to urban activity.

- Bedrock consists of dolostone, shale, and/or gypsum of the Syracuse Formation.

3.1.3. General Hydrogeologic Setting

The Subject Property is located approximately 2.4 miles southeast of Onondaga Lake and approximately 0.5 miles east of Onondaga Creek which flows north to Onondaga Lake. Based on the interpretation of the USGS Topographic Map, groundwater in the area is assumed to move generally to the northwest towards Onondaga Lake. 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 ASTM E1527-21, 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 completed by Ms. Stephanie R. Pasquale, of Blueprint 15, Inc., on November 6, 2023. The Client / User Questionnaire includes questions relative to environmental liens and use limitations, specialized knowledge, valuation reduction for environmental issues, etc. The responses did not identify environmental issues associated with the Subject Property; however, Ms. Pasquale provided C&S with a previously conducted Phase I ESA Report as well as a Phase II ESA Report that describe the environmental condition of the overall area. These reports are summarized in section 5.7.

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 RECs with respect to a property.

These historical sources satisfy the standard for CERCLA's most "reasonably ascertainable" information available. ASTM E1527-21 defines "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	Source/Comments
5.2	Fire Insurance Maps	Environmental Risk Information Services
5.3	Topographic Maps	Environmental Risk Information Services
5.4	Aerial Photographs	Environmental Risk Information Services
5.5	City Directories	Environmental Risk Information Services
5.6	Recorded Land Title Records	NA
5.7	Historical Environmental Reports	*Phase I Environmental Site Assessment for East Adams Street Redevelopment*, Dated May 2023, by EA Engineering, P.C. and its Affiliate EA Science and Technology *Phase II Environmental Site Assessment for East Adams Street Redevelopment*, Dated June 2023, by EA Engineering, P.C. and its Affiliate EA Science and Technology

These sources were used to help identify the possibility of past land uses contributing to RECs in regard to the current Subject Property.

5.2. Historical Fire Insurance Mapping

A search for fire insurance mapping of the Subject Property and its surrounding area was conducted. The table below summarizes the information shown on these maps and provides interpretations when appropriate (**Appendix A**).

Table 5-2
Fire Insurance Map Review

Year	SP Observations	Adjoining Site Observations
1892	The SP has approximately 50 structures and is divided into 35 separate parcels. The structures are predominantly single family residential; however, a shop, a saloon and a church are depicted.	North – Predominately single family residential buildings are depicted with some commercial development mixed in. The Syracuse Twist Drill Company is situated immediately adjacent and has an oil house, forge shop, machine shop, boiler house, and an underground oil tank. East / West – Predominately single family residential buildings are depicted with some commercial development mixed in. South - Predominately single family residential buildings are depicted with some commercial and industrial development mixed in. The Crabtree's Stone Yard and Jas. Carrier Coal & Wood Yard are depicted around a railroad that traverses in an east/west direction.
1910	Additional parcels have been created and various single family residential buildings are now depicted as fraternities. A gasoline tank is depicted in the center section, at the former address 311 Star Avenue. The tank appears to be a 50-60 gallon tank; however, the map quality in this section is poor and difficult to make precise observations.	North – Various single family residential buildings are now depicted as fraternities. The Syracuse Twist Drill Company has expanded and now has a multiple coal bin storages, an iron storage building, a milling department, additional underground oil storage tanks, and a carpenter shop. East / West – Various single family residential buildings are now depicted as fraternities. Remaining area appears generally unchanged. South – To the south of the railroad is the Syracuse Bridge Company, the location has a 200-gallon gasoline tank depicted. The stone yard is no longer depicted and in its place is the Palmer Lumber and Door Company.

Year	SP Observations	Adjoining Site Observations
1951	A drycleaner and an auto filling station are depicted in the northeast section. These facilities were located on South Townsend Street. An automobile junk yard is located on the west side, at the former address 1009 South State Street. Other various shops are also located in this area; however, the map quality in this section is poor and difficult to make precise observations.	North – Appears generally unchanged. The Syracuse Twist Drill Company has expanded: however, the map quality in this section is poor and difficult to make precise observations. East – A massive demolition project had occurred between East Taylor Street, East Adams Street, South Townsend Street and South McBride Street. This area was completely redeveloped with all previous buildings being demolished. In its place is a housing development known as Pioneer Homes. West – Various residential buildings are now depicted as shops. Two Filling stations and two auto repair facilities are depicted on the Corner of South State Street and Jackson Street. South – Various residential buildings have been demolished and are now industrial in nature. The Syracuse Bridge Company is no longer depicted and in its place is a large cinder block scrap metal bailing building. The Palmer Lumber and Door Company is now the Mann & Hunter Lumber Company, and auto repair / spray painting operations are depicted on this property. A filling station is depicted on the corner on Burt Street and South Townsend Street.
1953	The SP appears generally unchanged.	The surrounding area appears generally unchanged.
1961	The SP appears generally unchanged.	The surrounding area appears generally unchanged.
1968	All parcels have been combined into one and all previous existing buildings have been demolished and replaced with five large apartment buildings.	North / West – A massive demolition project had occurred between East Taylor Street, East Adams Street, South Townsend Street and Montgomery Street. This area was completely redeveloped with all previous buildings being demolished. The Mulberry Square Apartments is depicted to the north, additional apartment housing and an athletic field is depicted to the west. East – Area appears generally unchanged. South – Area appears generally unchanged.
1971	The SP appears generally unchanged.	The surrounding area appears generally unchanged.

Year	SP Observations	Adjoining Site Observations
1990	All previous existing apartment buildings have been demolished. Six new apartment buildings have been constructed around a new cul-de-sac.	North / East / West – Area appears generally unchanged. South – The filling station on the corner of Burt Street and South Townsend Street is no longer depicted. Various residential and commercial buildings have been demolished and the land is now vacant.

SP = Subject Property

5.3. Historical Topographic Mapping

The table below summarizes the information shown on these topographic maps and provides interpretations when appropriate (**Appendix A)**.

Table 5-3
Topographic Map Review

Year	SP Observations	Adjoining Site Observations
1895	The SP is divided by intersecting roads and appears to be developed.	The SP appears to be located in a densely developed area, however the map does not depict individual structures or property use. A railroad is depicted to the south and traverses in an east/west direction.
1898	The SP appears generally unchanged.	The surrounding area appears to be generally unchanged.
1939	The SP appears generally unchanged.	The surrounding area appears to be generally unchanged.
1947	The SP appears generally unchanged.	The surrounding area appears to be generally unchanged.
1958	The SP appears generally unchanged.	The surrounding area appears to be generally unchanged.
1973	The intersecting roads are no longer depicted.	The surrounding area appears to be generally unchanged.
1978	The SP appears generally unchanged.	The surrounding area appears to be generally unchanged.
2013	A road is depicted entering on the southern boundary.	The surrounding area appears to be generally unchanged.

Year	SP Observations	Adjoining Site Observations
2016	The SP appears generally unchanged.	The surrounding area appears to be generally unchanged.
2019	The SP appears generally unchanged.	The surrounding area appears to be generally unchanged.

SP = Subject Property
Observations take into account information gleaned from previous historical sources.

5.4. Historical Aerial Photography

The table below summarizes the information shown on these aerial photographs and provides interpretations when appropriate (**Appendix A**). It should be noted that the scale of the photography can make identification and interpretation of fine details difficult. Therefore, the interpretations that follow are primarily relative to observable gross characteristics and features.

Table 5-4
Historical Aerial Photograph Review

Year	SP Observations	Adjoining Site Observations
1938	Several residential buildings are depicted throughout. Jackson Street and Star Ave are depicted traversing through in an east/west direction.	Appears to be predominately single family residential buildings. The Syracuse Twist Drill Company is depicted to the north. A rail road that traverses in an east/west direction is depicted to the south.
1951	The filling station is depicted in the northeast section along South Townsend Street.	A massive demolition project had occurred between East Taylor Street, East Adams Street, South Townsend Street and South McBride Street. This area was completely redeveloped with all previous buildings being demolished. In its place is a housing development known as Pioneer Homes. The remaining adjacent area appears generally unchanged.
1956	The SP appears generally unchanged.	The surrounding area appears to be generally unchanged.
1966	All buildings have been demolished, leaving vacant lightly wooded lots. Jackson Street and Star Ave are still depicted.	Large areas to the north, northeast and west have been demolished leaving vacant lightly wooded lots. Interstate 81 is now depicted to the east.

Year	SP Observations	Adjoining Site Observations
1972	Large apartment buildings with parking areas are now depicted.	Areas that were previously demolished and cleared now have apartment buildings, parking lots and a high rise residence hall.
1981	The SP appears generally unchanged.	An athletic field is depicted to the west. The remainder of the surrounding area appears to be generally unchanged.
1985	The SP appears generally unchanged.	The surrounding area appears to be generally unchanged.
1995	Former large apartment buildings have been demolished and the current apartment layout is now depicted.	The current apartment building layout is now depicted to the north. Several apartment buildings to the west were demolished and the current SHA building and grounds facility is depicted.
2003-2023	The SP appears generally unchanged.	The surrounding area appears to be generally unchanged.

SP = Subject Property
Observations take into account information gleaned from previous historical sources.

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

Year	Property Address	Bearing / Distance / Location	Occupant
1930	959 South State Street	Subject Property	Sheet Metal Worker
1935-1959			Residential
1964-2022			Vacant / Unlisted
1930	1001 South State Street	Subject Property	Laundry
1935-1939			Meat Market
1944			Trucking Company
1949-1959			Restaurant
1964-2022			Vacant / Unlisted
1930	1003 South State Street	Subject Property	Auto Repair Shop
1935			Vacant
1939-2022			Motorcycle Shop

Year	Property Address	Bearing / Distance / Location	Occupant
1964-2022			Vacant / Unlisted
1925-1935	1005 South State Street	Subject Property	Radiator Repair Shop
1944-2022			Vacant / Unlisted
1925-1930	1009 South State Street	Subject Property	Used Car Sales
1935-2022			Vacant / Unlisted
1925-1959	301-325 East Taylor St	Subject Property	Various Residential
1964-2022			Vacant / Unlisted
1925-1949	913 South State Street	510 ft North Down-Gradient	Syracuse Fire Station #4
1959			Storage
1964-2022			Vacant / Unlisted
1925-1930	918 South State Street	420 ft North Down-Gradient	Automobile Paint Shop
1935			Tire Shop
1939			Coal and Wood Sales
1944-1954			Grocery
1959-2022			Vacant / Unlisted
1935	919 South State Street	420 ft North Down-Gradient	Automobile Shop
1939			Storage
1944-2022			Vacant / Unlisted
1935	925 South State Street	300 ft North Down-Gradient	Automobile Shop
1939-1964			Junk Yard
1968-2022			Unlisted
1935-1954	939 South State Street	225 ft North Down-Gradient	Automobile Shop
1959			Allied Decoration Display Co.
1964-2022			Unlisted
1930	952 South State Street	140 ft Northwest Down-Gradient	Automobile Shop
1935-2022			Vacant / Unlisted
1930	1000 South State Street	30 ft West Down-Gradient	Coal Company
1935-1959			Gas Station
1964-2022			Vacant / Unlisted
1930	1006 South State Street	30 ft West Down-Gradient	Oil Company
1935-1954			Gas Station
1964-2022			Vacant / Unlisted
1925-1935	1105 South State Street	160 ft South Down-Gradient	Oil Company
1944-1964			Vacant / Unlisted
1968-1998			Salvation Army
2000-2022			Vacant / Unlisted
1944-1954	1107 South State Street	180 ft South Cross-Gradient	Roth Bros Metal Co.
1959-1978			Unlisted
1935-1944	1117 South State Street	300 ft South Cross-Gradient	Battery Shop
1949-1978			Automobile Shop
1983-2022			Vacant / Unlisted
1968-1983	1118-1120 South State Street	310 ft South Cross-Gradient	Drycleaner
1988-2022			Vacant / Unlisted

Year	Property Address	Bearing / Distance / Location	Occupant
1935-1959	1119 South State Street	320 ft South	Gas Station
1964-2022		Cross-Gradient	Vacant / Unlisted

5.6. Recorded Land Title Records

A chain of title / title abstract was requested. As of the date of this report, a chain of title / title abstract was not provided.

5.7. Other Historical Sources

As part of the historical document review process, C&S reviewed a Phase I ESA Report and a Phase II ESA Report provided by Ms. Stephanie R. Pasquale, of Blueprint 15, Inc. The Phase I & Phase II Reports pertained to the northern section of the same parcel as the Subject Property. Pertinent information obtained from those reports is summarized below.

Phase I Environmental Site Assessment for East Adams Street Redevelopment, Dated May 2023, by EA Engineering, P.C. and its Affiliate EA Science and Technology

The purpose of the Phase I ESA was to identify Recognized Environmental Conditions in connection with the East Adams Redevelopment Phase One Area, which encompassing a portion of the city block bound by South State Street, East Adams Street, East Taylor Street, and South Townsend Street, in Syracuse, New York. The Phase One Area is the northern section of the same parcel as the Subject Property.

The assessment revealed the following RECs in connection with historical uses of the Phase One Area, and offsite properties which could have impacted the soil and groundwater:

- Review of historical uses of the Phase One Area and adjacent properties indicate that there were uses which could have negatively impacted the environmental integrity of the Phase One Area, including its use as a junk yard until at least 1961.

- Several offsite locations were determined to pose a potential environmental risk to the Phase One Area due to spills, and/or leaking storage tanks. The offsite locations listed as an REC in relation to the Phase One Area were; South State Street/New Street Property, 90 Presidential Plaza, Onondaga County Heating/Cooling Plant, Niagara Mohawk, Marks Hotel, and The Salvation Army.

Phase II Environmental Site Assessment for East Adams Street Redevelopment, Dated June 2023, by EA Engineering, P.C. and its Affiliate EA Science and Technology

The purpose of the Phase II ESA was to evaluate Recognized Environmental Conditions that were identified in a previously conducted Phase I ESA by EA Engineering in May of 2023. The Phase II

ESA program consisted of drilling four soil borings, which were converted to one-inch temporary well and three permanent monitoring wells. Four soil vapor monitoring points were also installed around the perimeter of the Phase One Area. Groundwater, soil, and soil vapor samples were collected for analysis of various constituents of potential concern.

Results from of the soil investigation showed no exceedances of Soil Cleanup Objectives (SCO)s in the samples analyzed for Target Compound List Volatile Organic Compounds (TCL VOCs), TCL Target Compound List Semi Volatile Organic Compounds (SVOC)s, Target Analyte List metals (TAL), hexavalent chromium, polychlorinated biphenyls (PCB)s, pesticides, and 1,4-dioxane. However, Perfluorooctane Sulfonic Acid (PFOS) were detected in sample SB-03-0-2 at a concentration of 1.3 µg/kg, which exceeds the protection of groundwater guidance value of 1.0 µg/kg. Asbestos was not detected in soil samples at the Subject Property. The report indicated that overall, the Subject Property does not exhibit subsurface soil impacts from historical uses of the Subject Property or activities on adjacent properties.

Results from the groundwater investigation showed carbon tetrachloride as a Tentatively Identified Compounds (TIC) during analysis for SVOCs. Groundwater in Monitoring Well (MW)-03 exceeded the Ambient Water Quality Standard (AWQS) class GA criteria for carbon tetrachloride. No Resource Conservation and Recovery Act (RCRA) metals were detected above the AWQS Glass GA criteria. Several other metals exceeded the AWQS Class GA criteria; iron (MW-02, MW-03, and TW-04), magnesium (MW-02 and MW-03), manganese (MW-02 and MW-03), sodium (MW-02 and MW-03), and thallium (MW-03). PFAS compounds were detected in groundwater, with PFOS and PFOA exceeding the AWQS Class GA criteria of 2.7 ng/L and 6.7 ng/L respectively. PFOA was detected at a concentration of 15 ng/L at temporary well TW-04. PFOS was detected at MW-01 (7 ng/L), MW-03 (12 ng/L) and TW-04 (12 ng/L). Based on the hydraulic gradient at the property (northwest), Per-and Polyfluoroalkyl Substance (PFAS) compounds were detected at both the upgradient and downgradient well locations. With PFAS detected at the furthermost upgradient well location (MW-01) on the Subject Property's eastern boundary.

Results from the vapor intrusion investigation showed several VOCs in the samples with only two exceeding EPA Residential Sub-Slab Soil Vapor screening criteria. Trichloroethylene was detected at soil vapor location SVP-03 at a concentration of 24 µg/m3 which exceeds the screening criteria of 7.0 µg/m3. Based on analytical results, soil vapors that exceed criteria exist within the subsurface throughout the property.

The results of the Phase II ESA indicated that PFAS compounds and carbon tetrachloride were detected in groundwater at concentrations that exceeded AWQS Class GA criteria. PFOS were detected in soil exceeding the protection of groundwater guidance value. Trichloroethylene was detected at soil vapor at concentrations that exceeded EPA Residential Sub-Slab Soil Vapor screening criteria. The results of EA Engineering's Phase II ESA of the northern adjacent property may pose a REC and VEC in respect to the Subject Property.

Copies of the historical information are provided in **Appendix D.**

5.8. Historical Use Summary

The Subject Property and surrounding area have been associated with dense urban development since at least 1892. The Subject Property was occupied by residential houses, small shops, and a church, from at least 1892 through 1910. From 1930 through 1961, the Subject Property began to see increased commercial development, such as a drycleaner, automobile filling station, auto/motorcycle repair shop, and an automobile salvage yard. Sometime around the mid 1960s, the Subject Property was cleared of buildings and replaced by large apartment buildings. These apartment buildings would remain until around the late 1980s when they would be demolished and replaced by the current apartment structures.

The surrounding area was predominantly residential in nature from at least 1892 to 1910. Numerous commercial / industrial properties have been located within close proximity to the Subject Property in the 1900s including the Syracuse Twist Drill Company which included an oil house, forge shop, machine shop, boiler house, and an underground oil tank, (adjacent to north between 1892 and 1961), an automobile filling station, auto repair station, appliance repair and tin shop (adjacent to west between 1951-1961), various scrap yards, warehouses, auto repairs stations and automobile filling stations (in close proximity to the south between 1951-1990). Between 1951 and 1968 many structures in close proximity to the Subject Property were demolished. Demolition to the north, west and east of the Subject Property were then redeveloped for apartment and town house complexes. In the late 1980s, the northern apartments were demolished and replaced by the current apartment structures.

The information reviewed is indicative of property types and uses that are likely to have resulted in releases, and therefore warrant deeming the sites RECs with respect to the Subject Property.

- Subject Property – The historical operation of a drycleaner, automobile filling station, auto/motorcycle repair shop, and an automobile salvage yard on the Subject Property is considered a Recognized Environmental Condition as releases could have impacted the soil and groundwater.

- 1000 South State Street – Located approximately 160 ft south, similar in elevation and cross-gradient to the Subject Property. This property historically operated as a gasoline station.

- 1006 South State Street – Located approximately 160 ft south, similar in elevation and cross-gradient to the Subject Property. This property historically operated as a gasoline station.

- 1105 South State Street – Located approximately 160 ft south, similar in elevation and cross-gradient to the Subject Property. This property historically operated as an oil company.

- 1118-1120 South State Street – Located approximately 400 ft southwest, 3 feet lower in elevation and cross-gradient to the Subject Property. This property historically operated as a drycleaner.

- Syracuse Twist Drill Company which included an oil house, forge shop, machine shop, boiler house, and an underground oil tank.

- Additionally, the results of the Phase II ESA indicated that PFAS compounds and carbon tetrachloride were detected in groundwater at concentrations that exceeded AWQS Class GA criteria. PFOS were detected in soil exceeding the protection of groundwater guidance value.

Note that under current CERCLA regulations and the ASTM standard, the presence of PFAS is not considered a REC, but is certainly a contaminant of concern. EPA has proposed that PFAS be added as a CERCLA Hazardous Substance, but as of the date of this report it was not listed.

6.0 RECORDS REVIEW

6.1. Standard Environmental Record Sources

C&S reviewed the regulatory status of the Subject Property using a summary report of local, state and federal environmental databases prepared by Environmental Risk Information Services (ERIS). The database report includes up-to-date information from local, state and federal agencies. Records compiled are consistent with standards outlined in ASTM E1527-21 for records that are:

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

A copy of the database search report is provided in **Appendix A**. The comprehensive list of the reviewed local, state and federal regulatory databases is included 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. Properties that are located within the search distances and were deemed to be significant are described in the subsections below.

All listings from the ERIS Database Report are summarized in the following table.

Table 6-1
Environmental Database Review

Database	Search Distance (miles)	Subject Property Listings	Sites Within Radius
State Environmental Listings			
Registry of Inactive Hazardous Waste Disposal Sites in New York State (SHWS)	1.00	0	5
Hazardous Substance Waste Disposal Sites (HSWDS)	1.00	0	1
Leaking Storage Tanks (LST)	0.50	0	45
Underground Storage Tanks (UST)	0.25	0	12
Aboveground Storage Tanks (AST)	0.25	0	8
Chemical Bulk Storage Tanks (CBS)	0.25	0	1
Desisted Storage Tanks	0.25	0	3
Registry of Engineering Controls in New York State (ENG)	0.5	0	2
Registry of Institutional Controls in New York State (INST)	0.5	0	2
Environmental Restoration Program Listing (ERP)	0.5	0	1

Database	Search Distance (miles)	Subject Property Listings	Sites Within Radius
NY Brownfields	0.5	0	3
Manufactured Gas Plants (MGP)	1	0	1
Spill Incidents Database (NYSPILLS)	0.125	0	24
Per- and Polyfluroroalkyl Substances (PFAS)	0.5	0	2
Delisted Drycleaners	0.25	0	2
Hazardous Waste (NY Manifest)	0.125	0	1
Generators of Hazardous Waste (GEN Manifest)	0.125	0	7
Registered Cooling Towers (COOLING TOWERS)	0.125	0	2
Tier 2	0.125	0	7
Air Permitted Facilities	0.25	0	2
Federal Environmental Listings			
SEMS List 8R Archive Sites (SEMS ARCHIVE)	0.5	0	1
Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS)	0.5	0	1
RCRA Generators List (RCRA LQG)	0.25	0	1
RCRA Small Quantity Generators List (RCRA SQG)	0.25	0	5
RCRA Very Small Quantity Generators List (RCRA VSQG)	0.25	0	2
RCRA Non Generators (RCRA NON GEN)	0.25	0	18
Federal Brownfields	0.5	0	14
PFAS Waste Transfers from RCRA (PFAS E-MANIFEST)	0.5	0	1
Per- and Polyfluroroalkyl Industy Sectors (PFAS IND)	0.5	0	3
Federal Drycleaners	0.25	0	1
Polychlorinated Biphenyl (PCB) Notifiers	0.5	0	1

6.1.1. Subject Property Listings

The Subject Property was not identified in any local, state or federal databases.

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	Data base #	Database(s)	Direction	Description	REC?
South State Street	1	LST	WNW	550-gallon underground tank with contaminated soil was removed	No, remediated by contractor, spill closed by DEC as meeting Standards

Site Name	Data base #	Database(s)	Direction	Description	REC?
NY-1 Pioneer Homes	2	AST / UST	N	Tanks are listed as closed/removed	No, no issues of non-compliance were noted

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	Data base #	Database(s)	Distance / Gradient Elevation Relative to the SP	REC?
ROTH Bros Metal Co.	5	SEMS Archive CERCLIS	0.04 mi SSW / Same Cross-Gradient	No, site is not listed on the National Priority Listing and no further remedial action is planned.
Former Salvation Army	7	UST	0.05 mi SSW / 1 ft Lower Cross-Gradient	No, three tanks are listed as closed / removed and listed as empty
111 Radison Court	8	NY Spills	0.05 mi E / 2 ft Higher Up-Gradient	No, minor gas tank leak on to pavement. Absorbent was used to clean up spill. NYSDEC closed the spill.
1105 South Salina Street Salvation Army	**9**	**NY Spills, LST, UST**	**0.06 mi SSW / 1 ft Lower Down-Gradient**	**Yes, This site has two spills listed. The first was Spill# 8601904 involved an underground tank with contaminated soil that was discovered during excavation. Tank and contaminated soil were removed. The second was Spill# 9711143 which involved contaminated soil found under pump island. The database report indicates the soil would be stockpiled for removal; however there is no record of this occurring. Also a leaking storage tank listing describes a 550-gal tank that leaked an unknown amount of gasoline. The spill is closed as not meeting standards; however, the lack of detail indicates contaminated soil and/or groundwater may exist.**

Site Name	Data base #	Database(s)	Distance / Gradient Elevation Relative to the SP	REC?
Syracuse Police	11	UST	0.08 mi NNW / 4 ft Higher Down-Gradient	No, two 10,000 gasoline tanks are listed as closed / removed.
908 Montgomery	12	NY Spills, UST	0.09 SW / 4 ft Lower Cross-Gradient	No, three USTs and contaminated soil were removed. A few areas of soil with inaccessible exceedances of CP-51 values were left in place. This spill is located hydraulically down gradient and is lower in elevation than the SP.
Central Village	13	UST	0.09 mi SSE / 1 ft Lower Up-Gradient	No, one 10,000 gallon tank of #2 fuel oil is listed as temporally out of service. No issues of non-compliance noted.
917 Montgomery	15	FED Brownfield	0.1 mi SW / 3 ft Lower Cross-Gradient	No, no specific contaminants listed, site has no cleanup activity, site is located hydraulically down gradient and is lower in elevation than the SP.
500 East Taylor Street Syracuse University Steam Plant	**16, 17 & 20**	**NY Spills, LST, AST, UST, Tier 2, Air Permits, Cooling Towers, Delisted Tanks, Gen Manifest, RCRA Non Gen**	**0.11 mi ESE 8 ft Higher Up-Gradient**	**Yes, spill# 8801654 involved the discovery of fuel oil on groundwater in 1981. In 1991, fuel oil was still found. In 1992, the surrounding soil was excavated and the NYSDEC closed the spill but not meeting standards. Due to fuel oil in groundwater the potential for the fuel oil to travel to the Subject Property is greatly increased and therefore this would present a concern in respect to the Subject Property.**
McKinney Property	18	NY Spills, ENG, ERP, INST	0.11 mi ESE 10 ft Higher Up-Gradient	No. Remediation at the site is complete and groundwater / soil vapor contamination is being managed under a site management plan.
1212 South State Street	19	FED Brownfield	0.11 mi SSW 4 ft Lower Cross-Gradient	No, no specific contaminants listed, site has no cleanup activity, site is located hydraulically down gradient and is lower in elevation than the SP.
1210 South State Street	21	NY Spills FED Brownfield	0.12 mi SSW 4 ft Lower Cross-Gradient	No, spills are closed by the NYSDEC and the site is located cross-gradient and at a distance that isn't expected to impact the Subject Property.

Site Name	Data base #	Database(s)	Distance / Gradient Elevation Relative to the SP	REC?
258 East Adams Street	23	NY Spills, Gen Mainfest, RCRA Non Gem	0.12 mi NW 3 ft Lower Down-Gradient	No, spills are closed by the NYSDEC and the site is located down-gradient and at a distance that isn't expected to impact the Subject Property.
1016 South Salina Street	24	SHWS	0.14 mi SW / 5 ft Lower Cross-Gradient	No, site is listed as no further action at this time and the site is located cross-gradient and at a distance that isn't expected to impact the Subject Property.
929 South Salina Street	25	Delisted Drycleaners	0.14 mi WSW 1 ft Lower Down-Gradient	No, the site is located down-gradient and at a distance that isn't expected to impact the Subject Property.
Adams Garage	27	LST	0.15 mi NNW 2 ft Lower Cross-Gradient	No, cleanup completed and closed by the NYSDEC as meeting standards.
1045 South Salina Street	37	FED Brownfield	0.18 mi SE / 8 ft Lower Cross-Gradient	No, the site is located down-gradient and at a distance that isn't expected to impact the Subject Property.
680 South Salina Street	39	LST, UST	0.18 mi W / 3 ft Lower Down-Gradient	No, the site is located down-gradient and at a distance that isn't expected to impact the Subject Property.
South Salina SIDA Property	42	SHWS	0.19 mi SW / 8 ft Lower Cross-Gradient	No, the site is located down-gradient and at a distance that isn't expected to impact the Subject Property.
Harrison Place	43	LST	0.2 mi NW / 5 ft Lower Down-Gradient	No, the site is located down-gradient and at a distance that isn't expected to impact the Subject Property.
1073 South Salina Street	44	FED Brownfield	0.21 mi SW / 8 ft Lower Cross-Gradient	No, the site is located down-gradient and at a distance that isn't expected to impact the Subject Property.
1081 South Salina Street	46	FED Brownfield	0.21 mi SW / 8 ft Lower Cross-Gradient	No, the site is located down-gradient and at a distance that isn't expected to impact the Subject Property.
Renalli Taylor Street	48	PFAS IND	0.22 mi SW / 8 ft Lower Cross-Gradient	No. There is no indication of regulatory non-compliance or a release.
140 Cortland Ave	49	AST, CBS, ENG, LST, INST, LST, RCRA Non Gen, Brownfield, FED Drycleaner	0.22 SW / 8 ft Lower Cross-Gradient	No, the site is located down-gradient and at a distance that isn't expected to impact the Subject Property.
1101 South Salina Street	52	FED Brownfield	0.24 SW / 8 ft Lower Cross-Gradient	No, the site is located down-gradient and at a distance that isn't expected to impact the Subject Property.

* Sites of Concern are listed in **Semi-Bold** and described in section 6.4 Records Review Summary

C&S reviewed the remainder of the sites listed in the ERIS Database Report, and determined them not to be an environmental concern based on various factors such as the nature of the spill (product spilled, volume, remedial response), distance from the Subject Property, topography, and / or regulatory status. These sites are described in detail within the ERIS Database Report, included in (**Appendix A**).

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. The review of the Orphan Site List of 27 sites consisted of a comparison of the identified "Orphan" address to roadway mapping of the area surrounding the Subject Property. Based on that evaluation, none of the identified "Orphans" appears to pose a risk to the Subject Property.

6.2. Vapor Encroachment Screening

A vapor encroachment condition (VEC) is defined as "the presence or likely presence of contaminant of concern (COC) vapors in the sub-surface of the target property caused by a release of vapors from contaminated soil or groundwater either on or near the target property". The review for potential VECs was performed in accordance with the practices prescribed in ASTM Practice E2600-15, entitled *Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions*. For the purposes of this assessment, a Tier 1 screening has been performed. The scoped and purpose of a Tier 1 screening is to conduct a screen for vapor encroachment using information collected in the Phase I ESA to determine if a VEC exists at the target property.

ASTM Practice E2600-15 recommends the following search distances around the subject site for use in the Tier 1 Vapor Encroachment Screening process:

ENVIRONMENTAL DATABASE	SEARCH DISTANCE (MILES)	
	Chlorinated COCs	Petroleum Hydrocarbon COCs
Federal NPL Site List	1/3 mile	1/10 mile
Federal CERCLIS / SEMS List	1/3 mile	1/10 mile
Federal CORRACTS Facilities List	1/3 mile	1/10 mile
Federal non-CORRACTS TSD Facilities List	1/3 mile	1/10 mile
Federal RCRA Generators List	Property Only	Property Only
Federal Institutional/Engineering Controls	Property Only	Property Only
Federal ERNS List	Property Only	Property Only
State-Equivalent NPL List	1/3 mile	1/10 mile
State-Equivalent CERCLIS List	1/3 mile	1/10 mile

ENVIRONMENTAL DATABASE	SEARCH DISTANCE (MILES)	
State Solid Waste Landfill or Solid Waste Disposal Sites	1/3 mile	1/10 mile
State Leaking Storage Tanks Sites	1/3 mile	1/10 mile
State Registered Storage Tank Sites	Property Only	Property Only
State Institutional/Engineering Controls	Property Only	Property Only
State Voluntary Cleanup Sites	1/3 mile	1/10 mile
State Brownfield Sites	1/3 mile	1/10 mile

Based on the information provided, the following sites may present a concern with respect to vapor encroachment:

- Subject Property – Historic operation of a drycleaner, automobile filling station, auto/motorcycle repair shop, and an automobile salvage yard.
- 1000 South State Street – Historic operation as a gasoline station.
- 1006 South State Street – Historic operation as a gasoline station.
- 1105 South State Street – Historic operation as an oil company.
- 1118-1120 South State Street – Historic operation as a drycleaner.
- Syracuse Twist Drill Company – Historic operation of an industrial facility.
- Salvation Army, located at 1105 South Salina Street – Historic spill.
- Syracuse University Steam Plant located at 500 East Taylor Street – Historic spill.

6.3. State and Local Regulatory Environmental Records

A Freedom of Information Law (FOIL) request was sent electronically to NYSDEC Region 7 on November 02, 2023. On November 06, 2023, the Department responded indicating that they do not maintain files related to the Subject Property.

A FOIL request was sent electronically to the City of Syracuse on November 02, 2023. On November 13, 2023, the City of Syracuse responded indicating that they maintain files related to the Subject Property. The files consisted of outstanding violation letter for failure to obtain a certification of compliance, and certificates of occupancy. The files do not indicate a REC with respect to the Subject Property.

6.4. Records Review Summary

The information provided in the database report identified a number of records associated with the Subject Property and sites adjoining or in proximity to the Subject Property which may pose a REC with respect to the Subject Property. These include

- Salvation Army, located at 1105 South Salina Street – A historic Spill that involved contaminated soil found under pump island. The database report indicates the soil would be stockpiled for removal; however there is no record of this occurring. Also a leaking

storage tank listing describes a 550-gal tank that leaked an unknown amount of gasoline. The spill is closed as not meeting standards; however, the lack of detail indicates contaminated soil and/or groundwater may exist.

- Syracuse University Steam Plant located at 500 East Taylor Street – A historic spill that involved the discovery of fuel oil on groundwater in 1981. In 1991, fuel oil was still found. In 1992, the surrounding soil was excavated and the NYSDEC closed the spill but not meeting standards. Due to fuel oil in groundwater the potential for the fuel oil to travel to the Subject Property is greatly increased and therefore this would present a concern in respect to the Subject Property.

The information generated from the FOIL process was not indicative of a REC with respect to the Subject Property.

7.0 INTERVIEWS

The objective of conducting interviews is to obtain information indicating RECs in connection with the Subject Property, and other pertinent current and historical information. During the course of the Phase I ESA, C&S conducted interviews with the following persons:

Table 7-1
Interview Log

Name	Affiliation	Date
Stephanie Pasquale Allen Family Foundation, BluePrint 15	Client / User	11/6/2023
Lindy Madill Syracuse Housing Authority	Owner	11/13/2023
FOIL Coordinator	NYSDEC Region 7 FOIL Department	11/06/2023
FOIL Coordinator	City of Syracuse FOIL Department	11/13/2023

Summaries of these interviews are provided below:

7.1.1. Interview with Client / User

Appendix B includes the Phase I ESA Client / User Questionnaire completed by Ms. Stephanie R. Pasquale, of Blueprint 15, Inc., on November 6, 2023. The Client / User Questionnaire includes questions relative to environmental liens and use limitations, specialized knowledge, valuation reduction for environmental issues, etc. The responses did not identify environmental issues associated with the Subject Property; however, Ms. Pasquale provided C&S with a previously conducted Phase I ESA Report as well as a Phase II ESA Report that describe the environmental condition of the overall area. These reports are summarized in section 5.7.

7.1.2. Interview with Owner

On November 13, 2023, C&S contacted Ms. Lindy Madill, Director of Development, Syracuse Housing Authority (SHA) via email. Ms. Madill indicated that SHA has owned the Subject Property since October 1986. According to Ms. Madill, prior to SHA purchasing the property, the Subject Property was called the Mulberry Square Apartments, and was used for housing. Ms. Madill indicated the use of the property prior to the Mulberry Square Apartments is unknown. Ms. Madill is not aware of any environmental lawsuits, citations, violations, or fines related to the Subject Property.

7.1.3. Interviews with State and Local Government Officials

FOIL requests were sent to NYSDEC Region 7 and the City of Syracuse as indicated in Section 6.3. The FOIL process did not reveal any RECs.

7.1.4. Interview Conclusion

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

8.0 SUBJECT PROPERTY RECONNAISSANCE

8.1. Methodology and Limiting Conditions

Mr. Nicholas Coulombe, representing C&S, performed a reconnaissance of the Subject Property on November 10, 2023 and recorded his observations. Mr. Coulombe was accompanied by Ms. Lindy Madill of Syracuse Housing Authority during the walkover. C&S personnel performed a combination of an interior and exterior inspection of the buildings and grounds. 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. Subject Property Reconnaissance Observations

Consistent with ASTM E1527-21, the items listed in the following table were documented during the course of the reconnaissance. This includes visual verification or evidence of the feature (e.g. fill ports for a UST). Affirmative responses (designated by an "X") are discussed in detail following the table.

Table 8-1
Subject Property Reconnaissance Observations

Category	Item or Feature	Observed?
Hazardous Substance or Petroleum Product Containers	Aboveground Storage Tanks	
	Underground Storage Tanks	
	Bulk Containers (drums / totes)	
	Non-Bulk Containers	
	Hydraulic Equipment	
	Suspect PCB-Containing Equipment	X
	Pipeline	
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	
	Wastewater Sources	
	Septic Systems or Dry Wells	
	Wells	
Other	Fill Materials	
	Construction / Demolition Debris	

8.3. Subject Property Reconnaissance Summary

The Subject Property consists of six two-story townhouse apartment buildings, an asphalt parking lot, and manicured lawns. The building consists of a two-story office space on the north side and single-story garage space on the south side. The Subject Property is generally flat.

8.3.1. Exterior Observations

The following bullet provides additional detail regarding an significant item noted during the Subject Property reconnaissance:

- Three pad-mounted transformers were observed between the apartment buildings. The transformers were in good condition with no apparent stains or leaks.
- Electrical and natural gas meters are located outside the buildings and secured by a chain link fence with a lockable gate.

8.3.2. Interior Observations

The following bullet provides additional detail regarding a significant item noted during the Subject Property reconnaissance:

- The interior was generally finished with sheetrock walls and tiled floors throughout the first and second floor spaces.

8.3.3. Subject Property Reconnaissance Conclusion

Based on the reconnaissance of the Subject Property, there was no visual evidence of a REC.

9.0 FINDINGS AND OPINIONS

C&S Engineers, Inc. completed this Phase I Environmental Site Assessment consistent with the scope and limitations of ASTM E 1527-21. 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:

- The Subject Property is identified as City of Syracuse Tax Map ID Nos. 095.-08-01.0, which is located at 301-311 East Taylor Street, Syracuse, New York in Onondaga County. The Subject Property is an approximate 4.3-acre section of an overall 11.1-acre parcel. The Subject Property is located in the southern portion of the parcel and is owned by Syracuse Housing Authority (hereby referred to as SHA).

- The Subject Property and surrounding area have been associated with dense urban development since at least 1892. The Subject Property was occupied by residential houses, small shops, and a church, from at least 1892 through 1910. From 1930 through 1961, the Subject Property began to see increased commercial development, such as a drycleaner, automobile filling station, auto/motorcycle repair shop, and an automobile salvage yard. Sometime around the mid-1960s, the Subject Property was cleared of buildings and replaced by large apartment buildings. These apartment buildings would remain until around the late 1980s when they would be demolished and replaced by the current apartment structures. The historical operation of a drycleaner, automobile filling station, auto/motorcycle repair shop, and an automobile salvage yard on the Subject Property is considered a Recognized Environmental Condition as releases could have impacted the soil and groundwater.

- The surrounding area was predominantly residential in nature from at least 1892 to 1910. Numerous commercial / industrial properties have been located within close proximity to the Subject Property in the 1900s including the Syracuse Twist Drill Company which included an oil house, forge shop, machine shop, boiler house, and an underground oil tank, (adjacent to north between 1892 and 1961), an automobile filling station, auto repair station, appliance repair and tin shop (adjacent to west between 1951-1961), various scrap yards, warehouses, auto repairs stations and automobile filling stations (in close proximity to the south between 1951-1990). Between 1951 and 1968 many structures in close proximity to the Subject Property were demolished. Demolition to the north, west and east of the Subject Property were then redeveloped for apartment and town house complexes. In the late 1980s, the northern apartments were demolished and replaced by the current apartment structures. The historical operation of a gasoline station at 1000, 1006 and 1005 South State Street (to the west of the SP), and an oil company at 1105 South State Street (to the south of the SP), a drycleaner at 1118-1120 South State Street (to the south of the SP) and a industrial facility known as the Syracuse Twist Drill Company (to the north of the SP) would be considered an a Recognized Environmental Condition in respect to the Subject Property as releases could have impacted the soil and groundwater.

- The information provided in the database report identified a Recognized Environmental Concern in regards to the Salvation Army, located at 1105 South Salina Street has a historic spill that involved contaminated soil found under pump island. The database report indicates the soil would be stockpiled for removal; however there is no record of this occurring. Also a leaking storage tank listing describes a 550-gal tank that leaked an unknown amount of gasoline. The spill is closed as not meeting standards; however, the lack of detail indicates contaminated soil and/or groundwater may exist. The property is considered a Recognized Environmental Condition and a Vapor Encroachment Concern as it is located within 1/10th of a mile and cross-gradient from the Subject Property. Any releases on the property could have migrated to the Subject Property.

- The information provided in the database report identified a Recognized Environmental Concern in regards to the Syracuse University Steam Plant, located at 500 East Taylor Street has a historic spill that involved the discovery of fuel oil on groundwater in 1981. In 1991, fuel oil was still found. In 1992, the surrounding soil was excavated and the NYSDEC closed the spill but not meeting standards. Due to fuel oil in groundwater the potential for the fuel oil to travel to the Subject Property is greatly increased and therefore this would present a concern in respect to the Subject Property. The property is considered a Recognized Environmental Condition and a Vapor Encroachment Concern as it is located within 1/10th of a mile and up-gradient from the Subject Property. Any releases on the property could have migrated to the Subject Property.

- Based on the reconnaissance of the Subject Property, there was no visual evidence of a REC.

- A Phase I ESA was conducted by EA Engineering in May 2023 on the northern section of the same parcel as the Subject Property. Review of historical uses of the Phase One Area and adjacent properties indicate that there were uses which could have negatively impacted the environmental integrity of the Phase One Area, including its use as a junk yard until at least 1961. Additionally, several offsite locations were determined to pose a potential environmental risk to the Phase One Area due to spills, and/or leaking storage tanks. A Phase II ESA was conducted in June 2023 by EA Engineering and the results indicated that PFAS compounds and carbon tetrachloride were detected in groundwater at concentrations that exceeded AWQS Class GA criteria. PFOS were detected in soil exceeding the protection of groundwater guidance value. Trichloroethylene was detected at soil vapor at concentrations that exceeded EPA Residential Sub-Slab Soil Vapor screening criteria. The results of EA Engineering's Phase II ESA of the northern property may suggest a Recognized Environmental Condition and a Vapor Encroachment Concern to the Subject Property, which is located hydraulically upgradient from the Phase II site.

- Per- and Polyfluoroalkyl Substances (PFAS) are a group of chemicals used to make fluoropolymer coatings and products that resist heat, oil, stains, grease, and water. Fluoropolymer coatings are blends of resins and lubricants used in a wide variety of

products such as water-repellent clothing and furniture, adhesives, paint and varnish, food packaging, heat-resistant non-stick cooking surfaces, electrical wire insulation, and several other uses.

In recent years, the NYSDOH, NYSDEC, and USEPA began prioritizing the study of potential health effects of PFAS. There is limited information known to-date regarding PFAS and the regulations associated with them remain fluid. Although there is no precisely-clear definition of what constitutes a PFAS, the EPA lists 6,330 named PFAS substances. In February 2019, NYSDEC mandated the sampling of 21 PFAS substances in groundwater for sites being investigated under certain NYSDEC programs. As of the date of this report, PFAS is not considered hazardous by CERCLA, and therefore a non-scope item.

According to the EPA, drinking water can be a source of exposure in communities where these chemicals have contaminated water supplies. Such contamination is typically localized and associated with a specific facility. For example, an industrial facility where PFAS were produced or used to manufacture other products, or locations where firefighting foam was used such as oil refineries, airfields or other training facilities for firefighters.

During the completion of this assessment, an effort has been made to identify known sources of PFAS on or in the vicinity of the Subject Site, based upon common industry knowledge at the time this Assessment was completed. Based on the Phase II report summarized above, PFAS may be an issue at the Subject Property that requires further investigation.

9.1. Data Failure

ASTM E1527-21 defines a data failure as a failure to achieve the historical research objectives of all appropriate inquiries 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. A data failure was not encountered during this assessment.

9.2. Data Gap

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 Subject Property reconnaissance and interviews. During the course of this Phase I Environmental Site Assessment, no significant data gaps that impaired C&S' ability to formulate opinions were encountered.

10.0 CONCLUSIONS

C&S Engineers, Inc. performed this Phase I Environmental Site Assessment consistent with the scope and limitations of ASTM E1527-21 on the Subject Property identified in Section 1.1 and on various figures located at the rear of this report. Any exceptions to or deletions from ASTM E1527-21 are described in Section 12.2. This Phase I ESA has identified the following RECs:

- Subject Property:
    - Former drycleaner, filling station, automotive repair, auto salvage yard

- Offsite:
    - Adjacent northern parcel – PFAS and carbon tetrachloride exceeding AWQS Class GA criteria in groundwater and PFOS exceeding the protection of groundwater guidance value. Trichloroethylene was detected at soil vapor at concentrations that exceeded EPA Residential Sub-Slab Soil Vapor screening criteria.
    - Salvation Army – Lack of closure documentation for leaking storage tanks and spills
    - SU Steam Plant – Fuel found in groundwater wells.
    - Numerous Adjacent and Surrounding Properties – Former gasoline, oil, industrial and dry cleaning operations.

10.1. Opinion on Additional Investigation

Based on the results of this Phase I ESA, further investigation may be warranted at the Subject Property. Appropriate investigation may include a Phase II ESA, including a ground penetrating radar (GPR) survey.

11.0 REFERENCES

American Society of Testing Materials (ASTM) E1527-21, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*.

Environmental Risk Information Services (ERIS), physical setting report, fire insurance maps, topographic maps, aerial photographs, city directory report, vapor screening report and database report, dated November 2023.

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.

Phase I Environmental Site Assessment for East Adams Street Redevelopment, Dated May 2023, by EA Engineering, P.C. and its Affiliate EA Science and Technology

Phase II Environmental Site Assessment for East Adams Street Redevelopment, Dated June 2023, by EA Engineering, P.C. and its Affiliate EA Science and Technology

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

12.0 LIMITATIONS, EXCEPTIONS, ASSUMPTIONS, AND SPECIAL CONDITIONS

12.1. 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 Subject Property 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 Subject Property has been discovered, that the Subject Property is suitable for any particular purpose, or that the Subject Property is clean or free of liability.

No environmental site assessment can wholly eliminate uncertainty regarding the potential for recognized environmental conditions in connection with a property. Performance of this practice is intended to reduce, but not eliminate, uncertainty regarding the potential for recognized environmental conditions in connection with a property, and this practice recognizes reasonable limits of time and cost.

All appropriate inquiries does not mean an exhaustive assessment of a property. There is a point at which the cost of the information obtained or the time required to gather it outweighs the usefulness of the information and, in fact, may be a material detriment to the orderly completion of transactions. One of the purposes of this practice is to identify a balance between the competing goals of limiting the costs and time demands inherent in performing an environmental site assessment and the reduction of uncertainty about unknown conditions resulting from additional information.

ASTM E1527-21 defines limiting conditions as limitations imposed by physical obstructions such as adjacent buildings, bodies of water, asphalt or other paved areas, and other physical constraints (for example, rain, snow, flooding etc.). As noted during the Subject Property reconnaissance, there were no limiting conditions imposed on this assessment.

12.2. Non-Scope Items

Consistent with ASTM E1527-21, 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
- Substances not currently defined as hazardous substances (including some substances sometimes generally referred to as emerging contaminants, such as per- and polyfluoroalkyl substances (PFAs)

The Phase I ESA also does not include sampling or chemical analysis of soils, surface water, or groundwater or an intensive examination of facility hazards (compliance audit).

12.3. Significant Assumptions

C&S' conclusions are based on conditions that existed on the Subject Property on November 10, 2023. 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. The report speaks only as of the date issued. C&S has no responsibility for updating the information herein, and therefore, do not assume that any information contained herein in this Phase I Environmental Site Assessment continues to be accurate subsequent to 180 days from the date of the issuance of this document.

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 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 C&S' 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.

It would be expensive, and perhaps not possible, to conduct an investigation that would ensure the detection of environmental impacts at the Subject Property, 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.

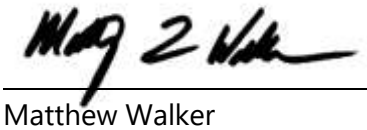
12.4. Special Terms and Conditions

Besides the standard contractual terms between C&S and Blueprint 15, this Phase I Environmental Site Assessment was conducted, in C&S' opinion, with no impeding special terms and conditions that would alter the scope and / or effectiveness of ASTM E1527-21.

13.0 SIGNATURES AND QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

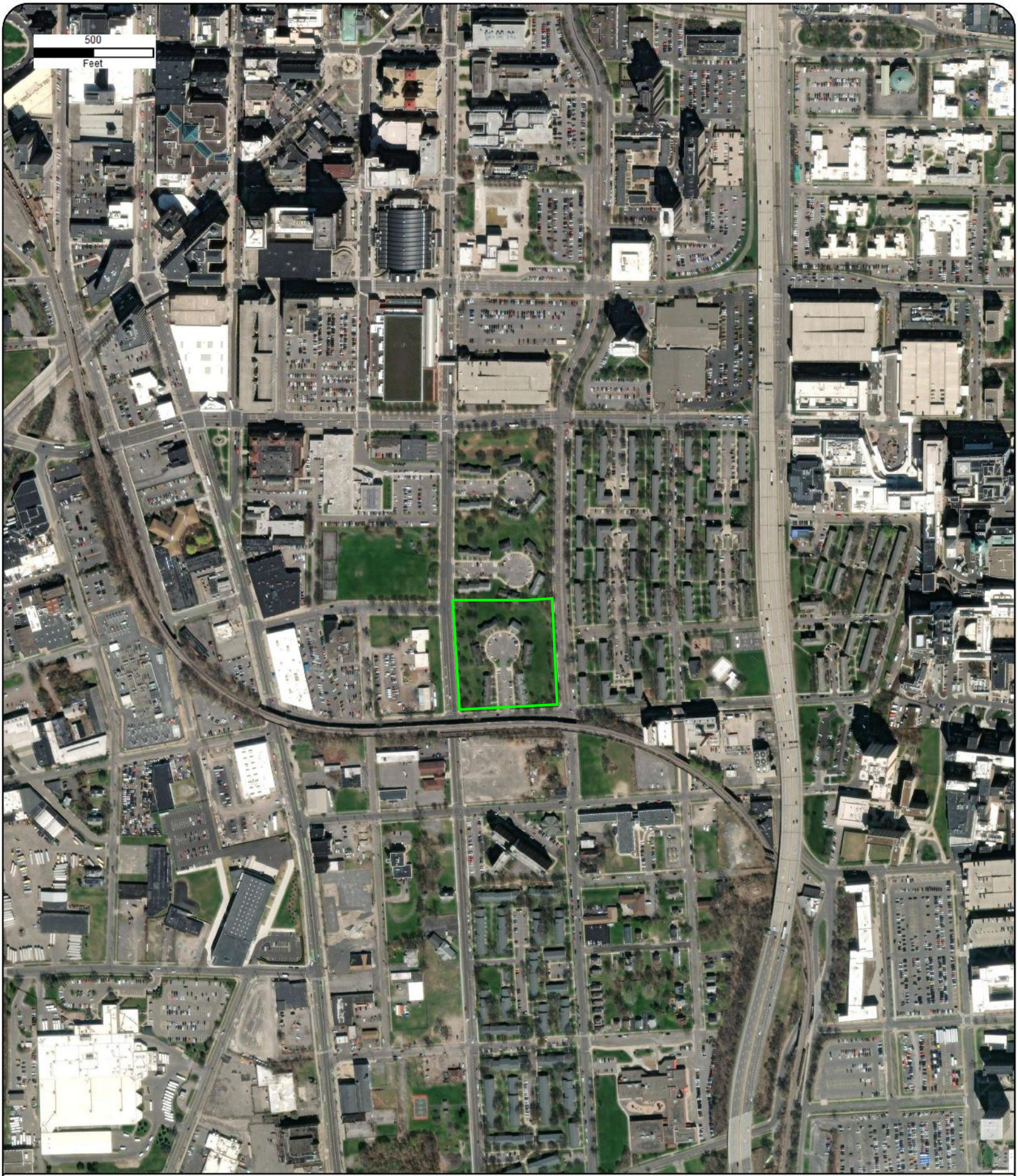
I declare that, to the best of my professional knowledge and belief, I meet the definition of *Environmental Professional* as defined in §312.10 of 40 CFR 312.

I 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 my knowledge and belief, C&S Engineers Inc. has developed and performed all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.



Matthew Walker
Senior Project Environmental Scientist

Figures

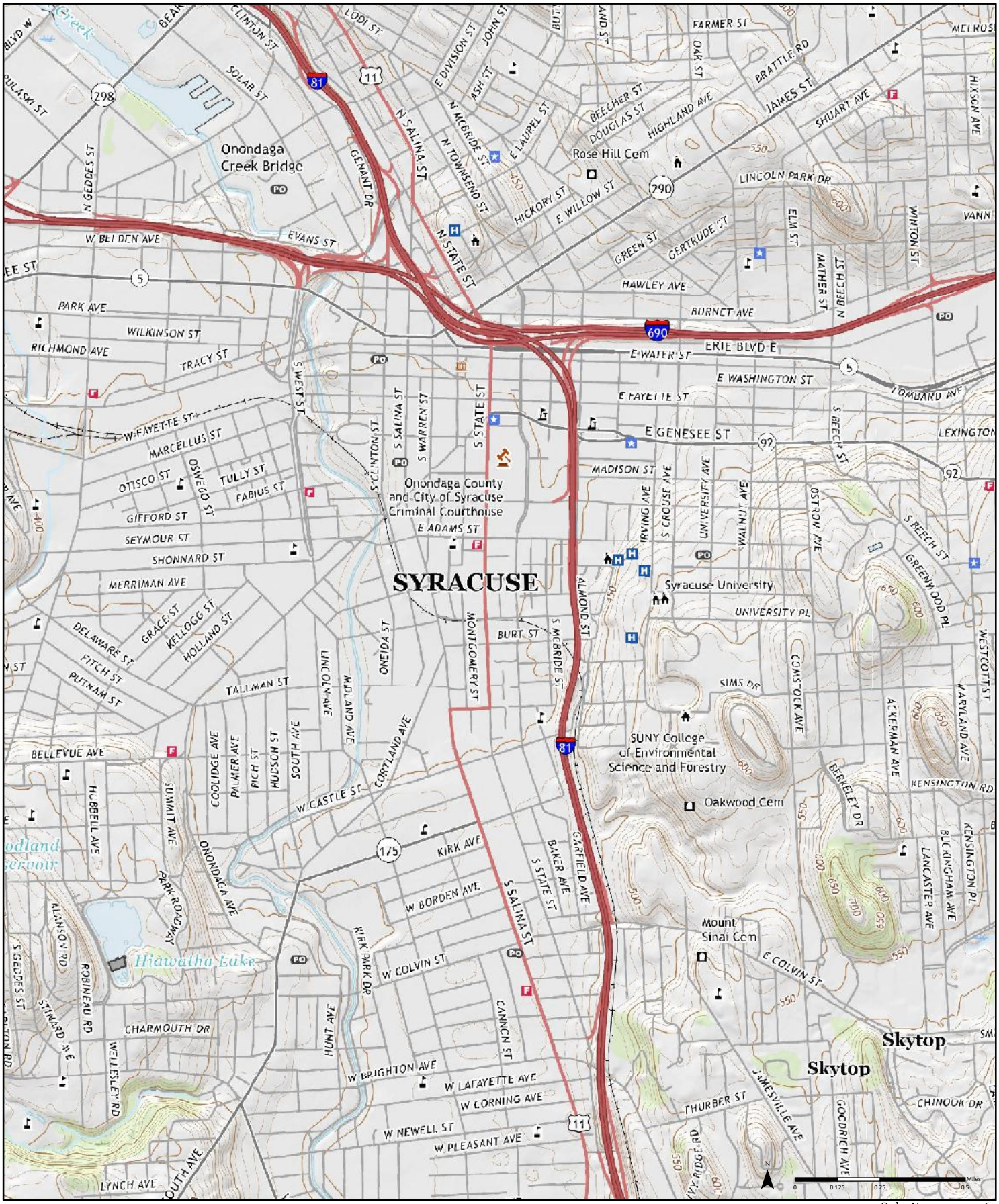


Year: 2023
Source: MAXAR
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS



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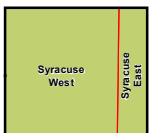
2019



Available Quadrangle(s): Syracuse West, NY
Syracuse East, NY

Source: USGS 7.5 Minute Topographic Map

Appendix A

Environmental Database Provider Documents

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		23110200262p
Date Completed:		November 2, 2023
Project Number:		
Project Property:		Latimer Terrace 301-311 East Taylor Street Syracuse NY 13202
Coordinates:		
	Latitude:	43.04004486
	Longitude:	-76.14663467
	UTM Northing:	4765899.63386 Meters
	UTM Easting:	406599.977504 Meters
	UTM Zone:	UTM Zone 18T
	Elevation:	398.40 ft
	Slope Direction:	NNE

Topographic Information....2
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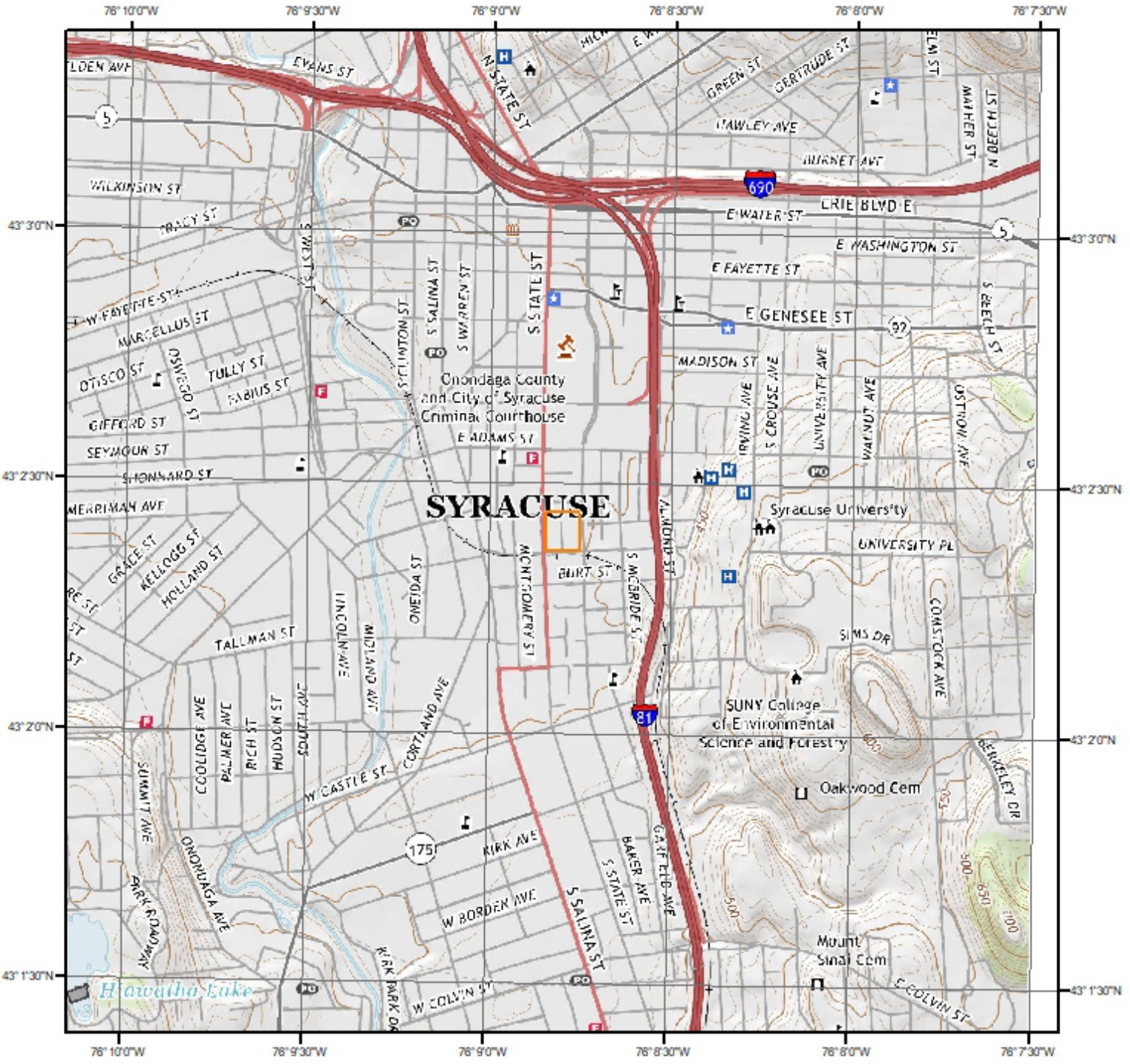
The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas 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 (2019)

Quadrangle(s): Syracuse West,NY

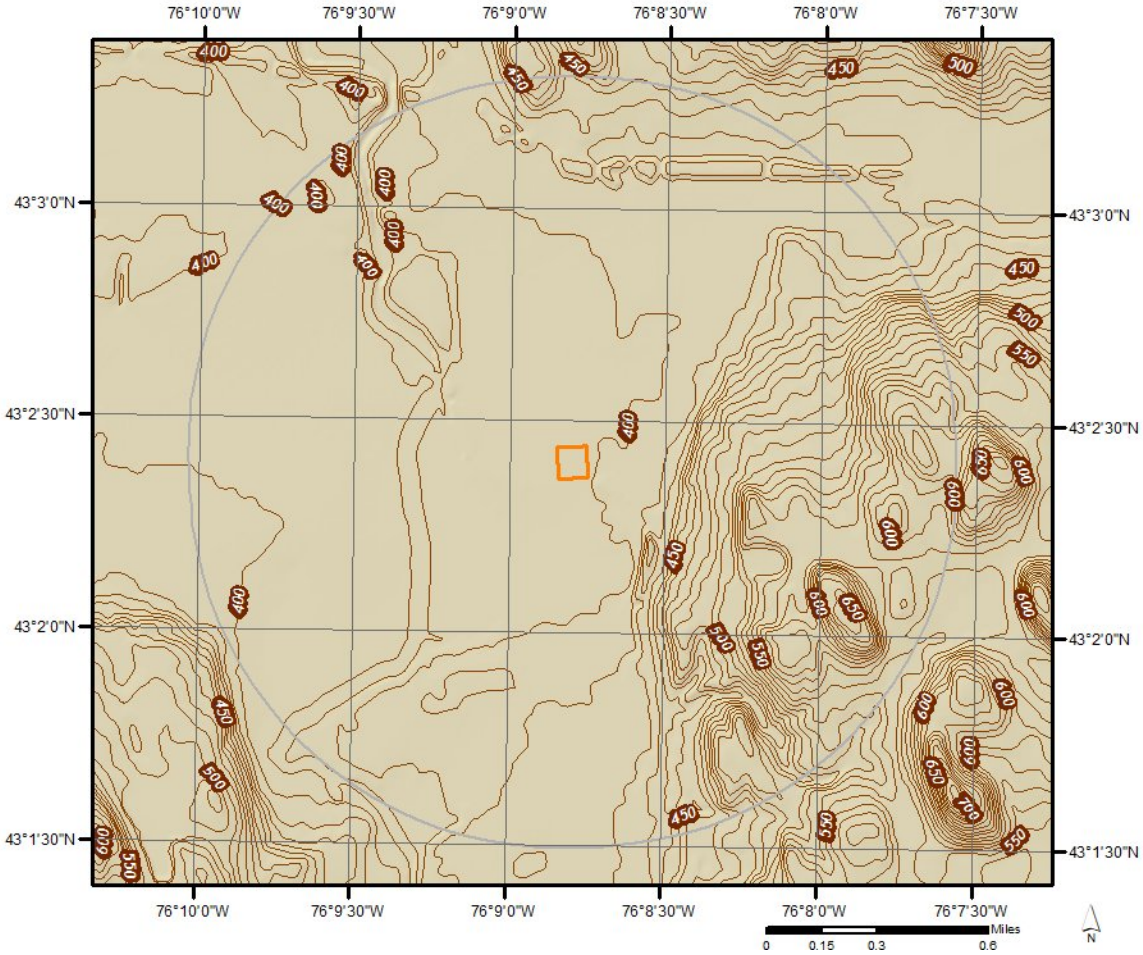
Source: USGS 7.5 Minute Topographic Map

Topographic Information

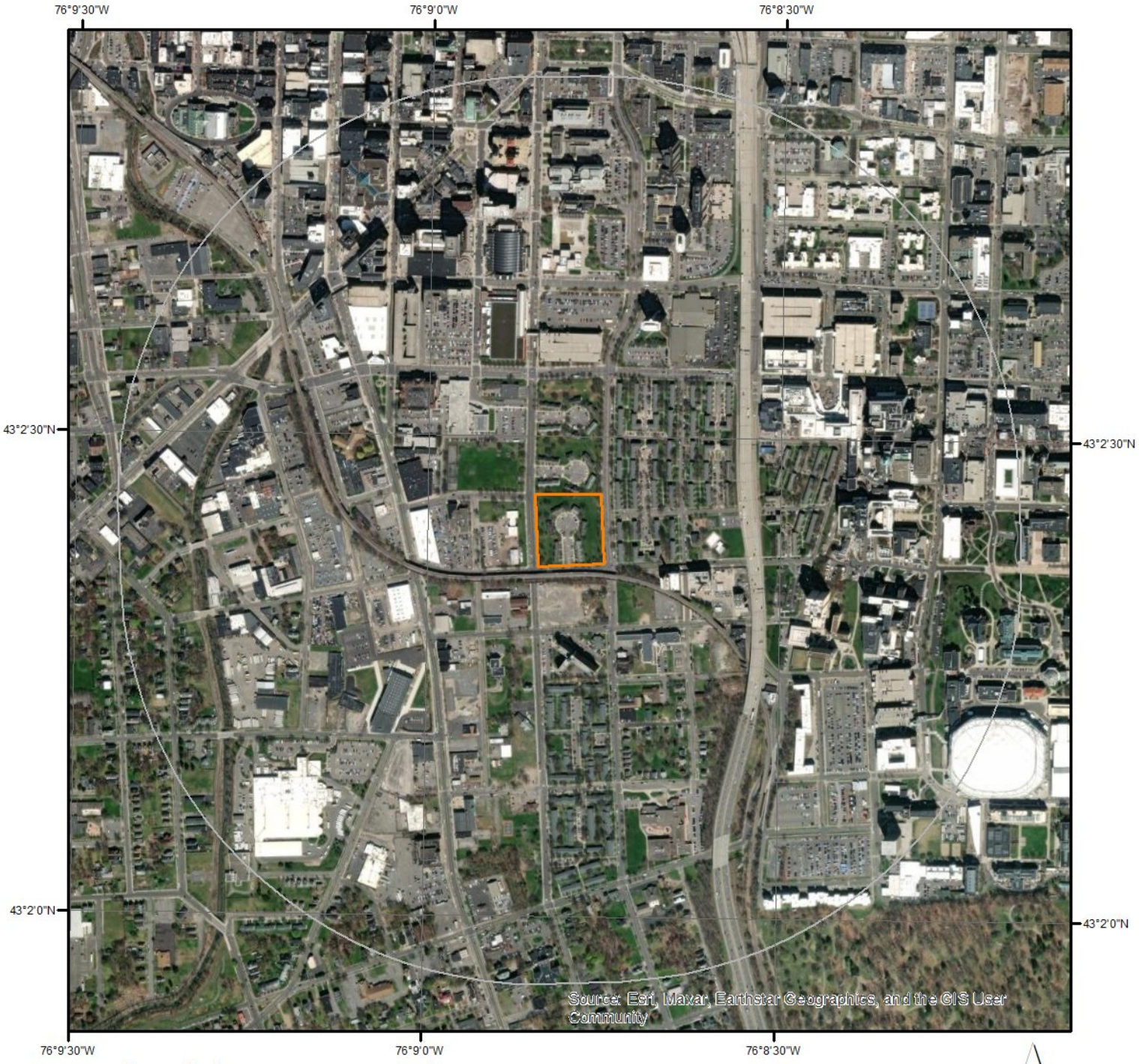
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation:	398.40 ft
Slope Direction:	NNE



Hydrologic Information



Wetland (State Source)

0 0.075 0.15 0.3 Miles

N

This data shows only those wetlands that are currently mapped or officially proposed for addition to the wetland maps and currently regulated under the New York State Freshwater Wetlands Act.

DEC

- Class I
- Class II
- Class III
- Class IV
- Check Zone

APA

- Aquatic Bed Rooted Vascular
- Emergent Non-persistent
- Emergent Persistent
- Forested Broad-leaf Deciduous
- Forested Dead
- Forested Needle-leaf Deciduous
- Forested Needle-leaf Evergreen
- Open Water
- Scrub Shrub Broad-leaf Deciduous
- Scrub Shrub Broad-leaf Evergreen
- Scrub Shrub Dead
- Scrub Shrub Needle-leaf Deciduous
- Scrub Shrub Needle-leaf Evergreen
- Streambed Cobble/Gravel
- Streambed Rubble
- Unconsolidated Bottom Cobble/Gravel
- Unconsolidated Bottom Mud
- Unconsolidated Bottom Sand
- Unconsolidated Shore Cobble/Gravel
- Unconsolidated Shore Sand

Source and Category Description:
DEC: New York State Department of Environmental COnservation; http://www.dec.ny.gov/gis/erm/wetlands.html
APA: Adirondack Park Agency; https://www.apa.ny.gov/gis/index.html

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

Hydrologic Information

Wetland

0 0.075 0.15 0.3 Miles

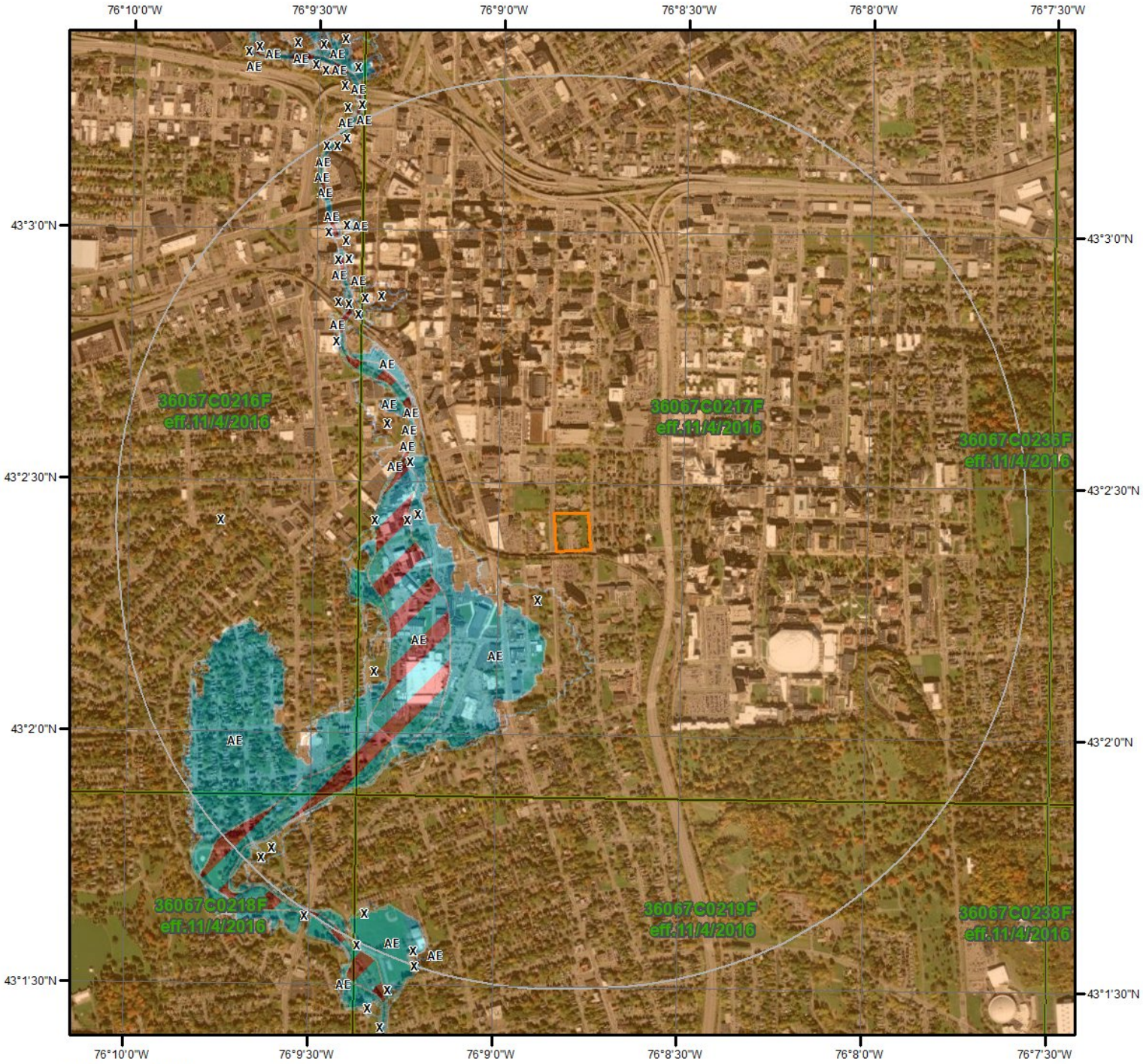
N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

ERIS

Hydrologic Information



Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlayed. An absent FIRM panel represents no data available.

Miles
0 0.2 0.4

N

- 1% Annual Chance Flood Hazard
- Regulatory Floodway
- Special Floodway
- Area of Undetermined Flood Hazard
- 0.2% Annual Chance Flood Hazard
- Future Conditions 1% Annual Chance Flood Hazard
- Area with Reduced Risk Due to Levee
- Area with Risk Due to Levee
- Open Water

Quadrangle(s): Syracuse West,NY

ERIS

Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

Available FIRM Panels in area:	36067C0218F(effective:2016-11-04) 36067C0216F(effective:2016-11-04) 36067C0217F(effective:2016-11-04) 36067C0219F(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

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Hydrologic Information

Moderate and Minimal Risk Areas

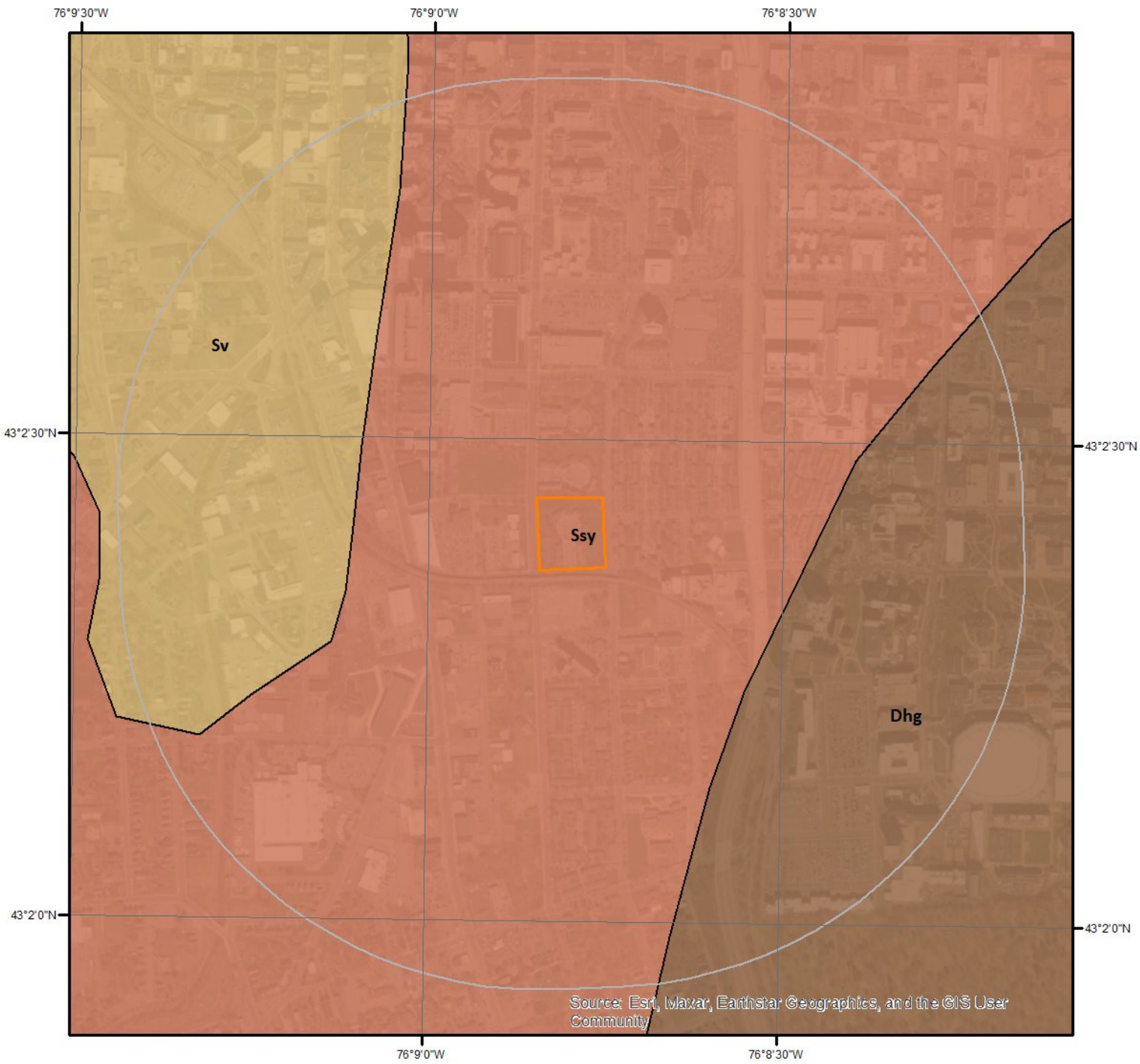
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



0 0.2 0.4 Miles N

Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

ERIS

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:	Vernon Shale

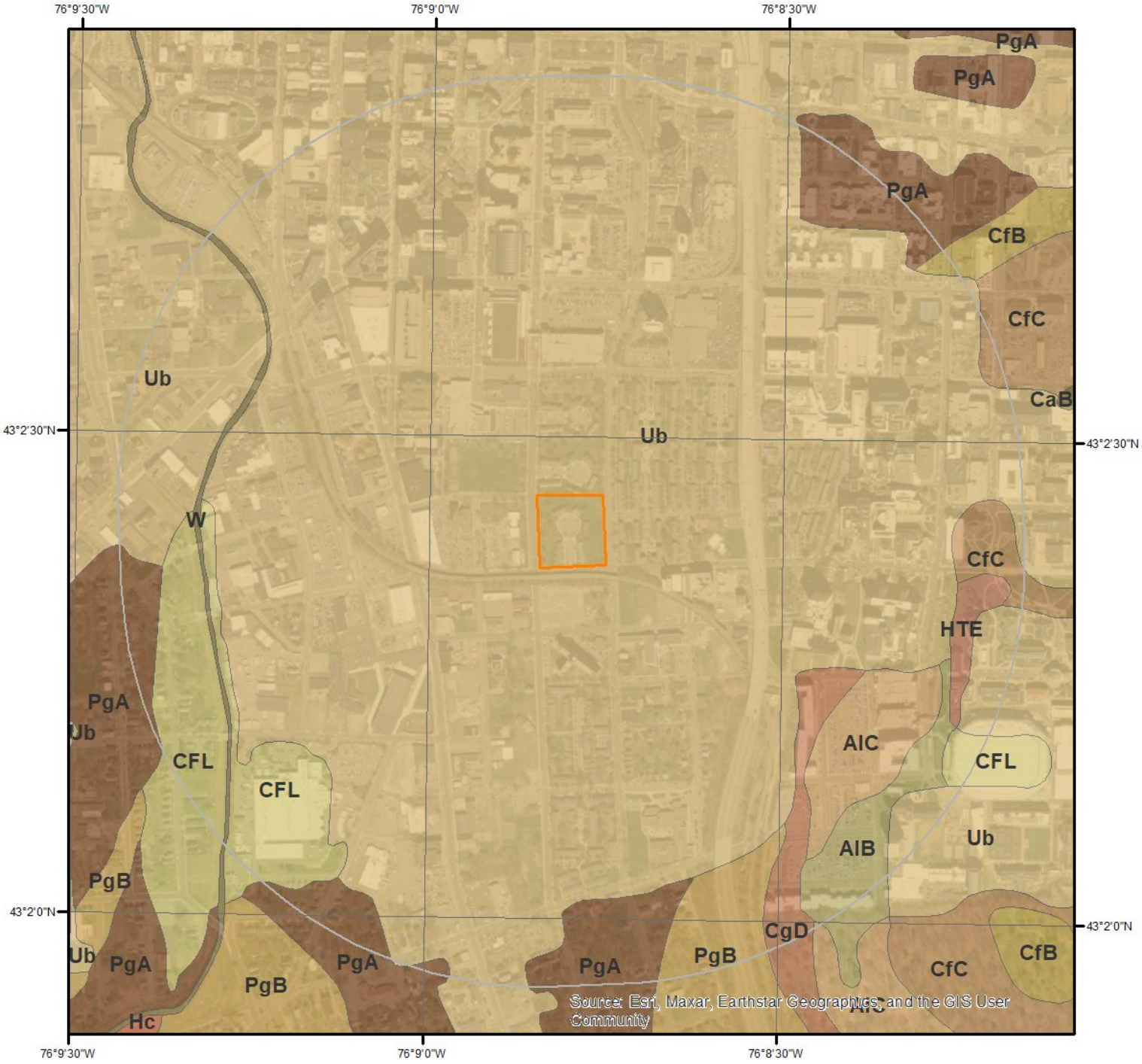
Geologic Unit Ssy

Unit Name:	Syracuse Formation
Unit Age:	Upper Silurian
Primary Rock Type:	dolostone (dolomite)
Secondary Rock Type:	shale
Unit Description:	Syracuse Formation - dolostone, shale, gypsum, salt.

Geologic Unit Dhg

Unit Name:	Helderberg Group
Unit Age:	Lower Devonian
Primary Rock Type:	limestone
Secondary Rock Type:	dolostone (dolomite)
Unit Description:	Helderberg Group - West of Albany: Alsen, Becraft, New Scotland, Kalkberg, Coeymans, and Manlius Limestones; Rondout Dolostone. South of Albany: Port Ewen, Alsen thru Manlius Limestones; Rondout Dolostone.

Soil Information



SSURGO Soils

N

0 0.2 0.4 Miles

This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.

ERIS

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 AlB (0.24%)

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

Component Description:

Minor map unit components are excluded from this report.

Map Unit: AlB - Alton gravelly fine sandy loam, 3 to 8 percent slopes

Component: Alton (80%)
The Alton component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. This component is on proglacial deltas, terraces, outwash plains. The parent material consists of gravelly loamy glaciofluvial deposits over sandy and gravelly glaciofluvial deposits, derived mainly from acidic rocks, with some limestone below 40 inches. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 2s. This soil does not meet hydric criteria.

Component: Arkport (5%)
Generated brief soil descriptions are created for major components. The Arkport soil is a minor component.

Component: Colonie (5%)
Generated brief soil descriptions are created for major components. The Colonie soil is a minor component.

Component: Minoa (5%)
Generated brief soil descriptions are created for major components. The Minoa soil is a minor component.

Component: Phelps (5%)
Generated brief soil descriptions are created for major components. The Phelps soil is a minor component.

Map Unit AlC (0.53%)

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

Component Description:

Minor map unit components are excluded from this report.

Map Unit: AlC - Alton gravelly fine sandy loam, rolling

Component: Alton (80%)
The Alton, rolling component makes up 80 percent of the map unit. Slopes are 8 to 15 percent. This component is on outwash plains, proglacial deltas, terraces. The parent material consists of gravelly loamy glaciofluvial deposits over sandy and gravelly glaciofluvial deposits, derived mainly from acidic rocks, with some limestone below 40 inches. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Colonie (5%)
Generated brief soil descriptions are created for major components. The Colonie soil is a minor component.

Component: Phelps (5%)
Generated brief soil descriptions are created for major components. The Phelps soil is a minor component.

Component: Arkport (5%)
Generated brief soil descriptions are created for major components. The Arkport soil is a minor component.

Component: Unnamed soils (5%)
Generated brief soil descriptions are created for major components. The Unnamed soils soil is a minor component.

Map Unit CfB (0.23%)

Map Unit Name:	Cazenovia silt loam, 2 to 8 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	92cm
Drainage Class - Dominant:	Moderately 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

Cazenovia(85%)

horizon H1(0cm to 30cm)	Silt loam
horizon H2(30cm to 91cm)	Silty clay loam
horizon H3(91cm to 152cm)	Gravelly silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CfB - Cazenovia silt loam, 2 to 8 percent slopes

Component: Cazenovia (85%)
The Cazenovia component makes up 85 percent of the map unit. Slopes are 2 to 8 percent. This component is on reworked lake plains, till plains. The parent material consists of loamy till that contains limestone with an admixture of reddish lake-laid clays or reddish clay shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 36 inches during March, April, May. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

Soil Information

Component: Ovid (10%)
Generated brief soil descriptions are created for major components. The Ovid soil is a minor component.

Component: Unnamed soils (5%)
Generated brief soil descriptions are created for major components. The Unnamed soils soil is a minor component.

Map Unit CfC (0.62%)

Map Unit Name:	Cazenovia silt loam, 8 to 15 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	92cm
Drainage Class - Dominant:	Moderately 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

Cazenovia(85%)

horizon H1(0cm to 30cm)	Silt loam
horizon H2(30cm to 91cm)	Silty clay loam
horizon H3(91cm to 152cm)	Gravelly silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CfC - Cazenovia silt loam, 8 to 15 percent slopes

Component: Cazenovia (85%)
The Cazenovia component makes up 85 percent of the map unit. Slopes are 8 to 15 percent. This component is on reworked lake plains, till plains. The parent material consists of loamy till that contains limestone with an admixture of reddish lake-laid clays or reddish clay shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 36 inches during March, April, May. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

Component: Schoharie (5%)
Generated brief soil descriptions are created for major components. The Schoharie soil is a minor component.

Component: Unnamed soils (5%)
Generated brief soil descriptions are created for major components. The Unnamed soils soil is a minor component.

Component: Ovid (5%)
Generated brief soil descriptions are created for major components. The Ovid soil is a minor component.

Map Unit CFL (0.87%)

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 transmitted freely through the soil.

Major components are printed below

Udorthents(70%)

horizon H1(0cm to 10cm)	Gravelly sandy loam
horizon H2(10cm to 178cm)	Very gravelly sandy loam

Component Description:

Soil Information

Minor map unit components are excluded from this report.

Map Unit: CFL - Cut and fill land

Component: Udorthents (70%)
The Udorthents component makes up 70 percent of the map unit. Slopes are 0 to 8 percent. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 54 inches during January, February, March, April, May, June, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria.

Component: Galen (5%)
Generated brief soil descriptions are created for major components. The Galen soil is a minor component.

Component: Lamson (5%)
Generated brief soil descriptions are created for major components. The Lamson soil is a minor component.

Component: Lyons (5%)
Generated brief soil descriptions are created for major components. The Lyons soil is a minor component.

Component: Appleton (5%)
Generated brief soil descriptions are created for major components. The Appleton soil is a minor component.

Component: Collamer (5%)
Generated brief soil descriptions are created for major components. The Collamer soil is a minor component.

Component: Volusia (5%)
Generated brief soil descriptions are created for major components. The Volusia soil is a minor component.

Map Unit CgD (0.89%)

Map Unit Name:	Cazenovia soils, 15 to 25 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	92cm
Drainage Class - Dominant:	Moderately 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

Cazenovia(80%)

horizon H1(0cm to 30cm)	Silt loam
horizon H2(30cm to 91cm)	Silty clay loam
horizon H3(91cm to 152cm)	Gravelly silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: CgD - Cazenovia soils, 15 to 25 percent slopes

Component: Cazenovia (80%)
The Cazenovia component makes up 80 percent of the map unit. Slopes are 15 to 25 percent. This component is on reworked lake plains, till plains. The parent material consists of loamy till that contains limestone with an admixture of reddish lake-laid clays or reddish clay shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 36 inches during March, April, May. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent.

Component: Ovid (5%)

Soil Information

Generated brief soil descriptions are created for major components. The Ovid soil is a minor component.

Component: Ontario (5%)
Generated brief soil descriptions are created for major components. The Ontario soil is a minor component.

Component: Honeoye (5%)
Generated brief soil descriptions are created for major components. The Honeoye soil is a minor component.

Component: Schoharie (5%)
Generated brief soil descriptions are created for major components. The Schoharie soil is a minor component.

Map Unit HTE (0.06%)

Map Unit Name:	Honeoye, Lansing, and Ontario soils, 25 to 35 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Honeoye(30%)	
horizon Ap(0cm to 20cm)	Silt loam
horizon E(20cm to 25cm)	Silt loam
horizon Bt/E(25cm to 36cm)	Loam
horizon Bt1(36cm to 58cm)	Loam
horizon Bt2(58cm to 74cm)	Gravelly loam
horizon C(74cm to 200cm)	Gravelly loam
Ontario(25%)	
horizon Ap(0cm to 20cm)	Gravelly loam
horizon E(20cm to 36cm)	Loam
horizon Bt/E(36cm to 53cm)	Loam
horizon Bt(53cm to 99cm)	Gravelly loam
horizon C1(99cm to 122cm)	Gravelly loam
horizon C2(122cm to 200cm)	Gravelly loam
Lansing(25%)	
horizon Ap(0cm to 20cm)	Gravelly silt loam
horizon E(20cm to 33cm)	Gravelly silt loam
horizon Bt/E(33cm to 53cm)	Gravelly silt loam
horizon Bt1(53cm to 71cm)	Gravelly silt loam
horizon Bt2(71cm to 99cm)	Gravelly silt loam
horizon C(99cm to 200cm)	Gravelly loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: HTE - Honeoye, Lansing, and Ontario soils, 25 to 35 percent slopes

Component: Honeoye (30%)
The Honeoye component makes up 30 percent of the map unit. Slopes are 25 to 35 percent. This component is on till plains, ridges. The parent material consists of calcareous loamy lodgment till derived from limestone, sandstone, and shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Lansing (25%)
The Lansing component makes up 25 percent of the map unit. Slopes are 25 to 35 percent. This component is on till plains, hills. The

parent material consists of calcareous loamy lodgment till derived from limestone, sandstone, and shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Ontario (25%)
The Ontario component makes up 25 percent of the map unit. Slopes are 25 to 35 percent. This component is on till plains, ridges. The parent material consists of calcareous loamy lodgment till derived from limestone, sandstone, and shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Mohawk (10%)
Generated brief soil descriptions are created for major soil components. The Mohawk soil is a minor component.

Component: Madrid (7%)
Generated brief soil descriptions are created for major soil components. The Madrid soil is a minor component.

Component: Cazenovia (3%)
Generated brief soil descriptions are created for major soil components. The Cazenovia soil is a minor component.

Map Unit PgA (14.53%)

Map Unit Name:	Palmyra gravelly loam, 0 to 3 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	
Palmyra(80%)	
horizon H1(0cm to 36cm)	Gravelly loam
horizon H2(36cm to 79cm)	Gravelly loam
horizon H3(79cm to 152cm)	Stratified very gravelly sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PgA - Palmyra gravelly loam, 0 to 3 percent slopes

Component: Palmyra (80%)
The Palmyra component makes up 80 percent of the map unit. Slopes are 0 to 3 percent. This component is on outwash plains, proglacial deltas, terraces. The parent material consists of loamy over sandy and gravelly glaciofluvial deposits, derived mainly from limestone and other sedimentary rocks. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 1. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

Component: Phelps (8%)
Generated brief soil descriptions are created for major components. The Phelps soil is a minor component.

Component: Arkport (6%)
Generated brief soil descriptions are created for major components. The Arkport soil is a minor component.

Component: Howard (6%)

Soil Information

Generated brief soil descriptions are created for major components. The Howard soil is a minor component.

Map Unit PgB (1.62%)

Map Unit Name:	Palmyra gravelly 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

Palmyra(80%)

horizon H1(0cm to 36cm)	Gravelly loam
horizon H2(36cm to 79cm)	Gravelly loam
horizon H3(79cm to 152cm)	Stratified very gravelly sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: PgB - Palmyra gravelly loam, 3 to 8 percent slopes

Component: Palmyra (80%)
The Palmyra component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. This component is on terraces, outwash plains, proglacial deltas. The parent material consists of loamy over sandy and gravelly glaciofluvial deposits, derived mainly from limestone and other sedimentary rocks. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 15 percent.

Component: Phelps (5%)
Generated brief soil descriptions are created for major components. The Phelps soil is a minor component.

Component: Arkport (5%)
Generated brief soil descriptions are created for major components. The Arkport soil is a minor component.

Component: Schoharie (5%)
Generated brief soil descriptions are created for major components. The Schoharie soil is a minor component.

Component: Howard (5%)
Generated brief soil descriptions are created for major components. The Howard soil is a minor component.

Map Unit Ub (79.74%)

Map Unit Name:	Urban land

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: Ub - Urban land

Component: Urban land (70%)
Generated brief soil descriptions are created for major soil components. The Urban land is a miscellaneous area.

Component: Dunkirk (5%)
Generated brief soil descriptions are created for major components. The Dunkirk soil is a minor component.

Soil Information

Component: Appleton (5%)
Generated brief soil descriptions are created for major components. The Appleton soil is a minor component.

Component: Lamson (5%)
Generated brief soil descriptions are created for major components. The Lamson soil is a minor component.

Component: Mardin (5%)
Generated brief soil descriptions are created for major components. The Mardin soil is a minor component.

Component: Howard (5%)
Generated brief soil descriptions are created for major components. The Howard soil is a minor component.

Component: Fredon (5%)
Generated brief soil descriptions are created for major components. The Fredon soil is a minor component.

Map Unit W (0.66%)

Map Unit Name: Water

No more attributes available for this map unit

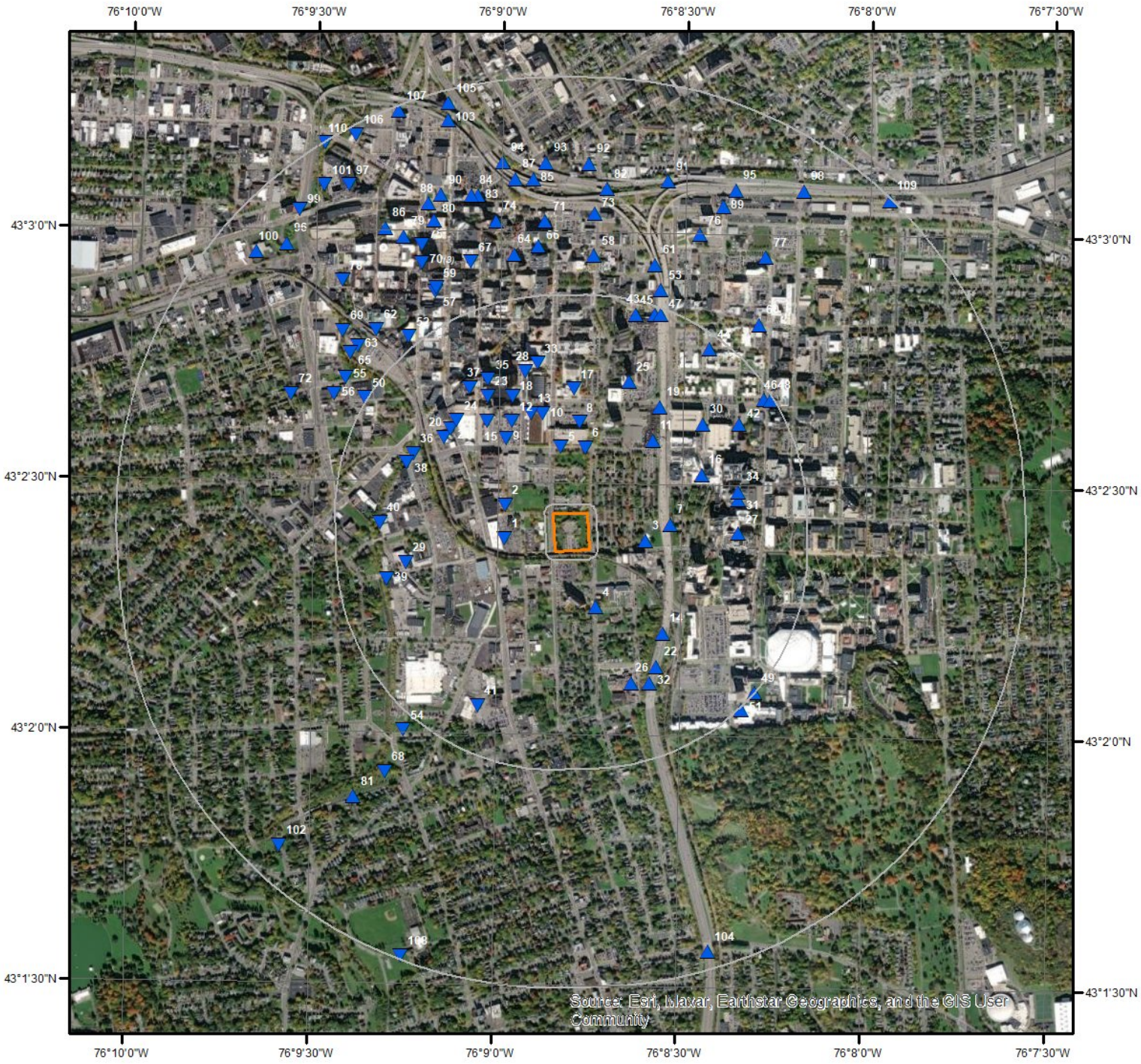
Component Description:

Minor map unit components are excluded from this report.

Map Unit: W - Water

Component: Water (100%)
Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Wells and Additional Sources



Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
70	NY2222301	3413.06	NNW
70	NY2220914	3413.06	NNW
70	NY2222300	3413.06	NNW

Safe Drinking Water Information System (SDWIS)

Map Key	ID	Distance (ft)	Direction
	No records found		

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
1	USGS-430223076090001	603.35	W
2	USGS-430227076090001	594.05	WNW
3	USGS-430223076083701	688.38	E
4	USGS-430215076084501	695.66	SSE
5	USGS-430234076085101	797.25	N
6	USGS-430234076084701	791.22	N
7	USGS-430225076083301	995.72	E
8	USGS-430237076084801	1097.01	N
9	USGS-430235076090001	1073.98	NW
10	USGS-430238076085401	1211.19	NNW
11	USGS-430235076083601	1185.27	NE
12	USGS-430237076085901	1215.24	NNW
13	USGS-430238076085601	1237.40	NNW
14	USGS-430212076083401	1344.43	SE
15	USGS-430237076090301	1367.37	NW
16	USGS-430231076082801	1458.41	ENE
17	USGS-430241076084901	1503.36	N
18	USGS-430240076085901	1496.00	NNW
19	USGS-430239076083501	1553.13	NE
20	USGS-430235076091001	1605.19	NW
21	USGS-430236076090901	1605.30	NW
22	USGS-430208076083501	1626.95	SSE
23	USGS-430240076090301	1622.00	NNW
24	USGS-430237076090801	1615.19	NW
25	USGS-430242076084001	1671.77	NNE
26	USGS-430206076083901	1687.74	SSE
27	USGS-430224076082201	1805.86	E
28	USGS-430243076085701	1747.39	NNW
29	USGS-430220076091601	1806.99	W
30	USGS-430237076082801	1757.00	NE
31	USGS-430228076082201	1829.44	E
32	USGS-430206076083601	1770.93	SSE
33	USGS-430244076085501	1823.01	NNW
34	USGS-430229076063901	1842.33	ENE
35	USGS-430242076090301	1800.23	NNW
36	USGS-430233076091501	1838.08	WNW
37	USGS-430241076090601	1826.47	NW
38	USGS-430232076091601	1872.39	WNW
39	USGS-430218076091901	2054.91	WSW

40	USGS-04240000	2096.66	W
41	USGS-430203076090401	2089.22	SSW
42	USGS-430237076082201	2123.75	ENE
43	USGS-430250076083901	2473.73	NNE
44	USGS-430246076082701	2473.82	NE
45	USGS-430250076083601	2533.28	NNE
46	USGS-430240076081801	2536.96	NE
47	USGS-430250076083501	2557.13	NNE
48	USGS-430240076081701	2599.24	ENE
49	USGS-430205076081901	2641.07	SE
50	USGS-430240076092201	2669.59	WNW
51	USGS-430203076082101	2669.77	SE
52	USGS-430247076091601	2760.27	NW
53	USGS-430253076083501	2845.11	NNE
54	USGS-430200076091601	2830.73	SW
55	USGS-430242076092501	2995.89	NW
56	USGS-430240076092801	3013.70	WNW
57	USGS-430253076091101	3036.32	NNW
58	USGS-430257076084601	3118.69	N
60	USGS-430249076081901	3082.78	NE
61	USGS-430256076083601	3116.62	NNE
62	USGS-430248076092001	3084.47	NW
63	USGS-430246076092301	3108.32	NW
64	USGS-430257076085901	3167.77	NNW
65	USGS-430245076092401	3127.39	NW
66	USGS-430258076085501	3234.41	N
67	USGS-430256076090601	3196.16	NNW
68	USGS-430155076091901	3366.32	SW
69	USGS-430248076092601	3366.22	NW
71	USGS-430301076085401	3533.66	N
72	USGS-430240076093501	3481.89	WNW
73	USGS-430302076084601	3624.74	N
74	USGS-430301076090201	3606.65	NNW
75	USGS-430258076091401	3613.92	NNW
76	USGS-430300076082701	3634.82	NNE
77	USGS-430257076081801	3769.18	NE
78	USGS-430254076092601	3795.84	NW
79	USGS-430259076091701	3807.63	NNW
80	USGS-430301076091201	3827.71	NNW
81	USGS-430152076092401	3833.82	SW
82	USGS-430307076061501	3932.64	N
83	USGS-430304076090501	3952.45	NNW
84	USGS-430304076090601	3971.09	NNW
85	USGS-430306076085601	4047.34	N
86	USGS-430300076092001	4006.93	NNW
87	USGS-430306076085901	4069.36	N
88	USGS-430303076091301	4043.14	NNW
89	USGS-430303076082501	4053.75	NNE
90	USGS-430304076091101	4083.38	NNW
91	USGS-430306076083401	4135.17	NNE
92	USGS-430308076084701	4231.99	N
93	USGS-430307076060701	4241.71	N
94	USGS-430308076090101	4290.64	N
95	USGS-430305076082301	4298.68	NNE
96	USGS-430258076093601	4587.05	NW
97	USGS-430305076092601	4671.93	NNW
98	USGS-430305076081201	4690.08	NE
99	USGS-430302076093401	4782.47	NW
100	USGS-430257076094101	4791.24	NW
101	USGS-430305076093001	4838.40	NW
102	USGS-430146076093601	4874.86	SW
103	USGS-430313076091001	4928.17	NNW
104	USGS-430134076082601	5066.84	SSE
105	USGS-430315076054701	5123.38	NNW
106	USGS-430311076092501	5158.25	NNW
107	USGS-430314076091801	5214.37	NNW

Wells and Additional Sources Summary

108	USGS-430133076091601	5236.71	SSW
109	USGS-430304076075801	5255.33	NE
110	USGS-430310076093001	5258.30	NNW

Wells from NWIS

Map Key	ID	Distance (ft)	Direction
	No records found		

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Underground Injection Control Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Wells Database

Map Key	Dec Well NO	Distance (ft)	Direction
59	OD2290	3072.55	NNW

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	NNW	0.65	3,413.06	393.59	PWSV

Address Line 2:	SUITE 300
State Code:	NY
Zip Code:	132021317
City Name:	SYRACUSE
Address Line 1:	ONE LINCOLN CENTER
PWS ID:	NY2222301
PWS Type Code:	CWS
PWS Type Description:	Community Water System
Primary Source Code:	GW
Primary Source Desc:	Groundwater
PWS Activity Code:	I
PWS Activity Description:	Inactive
PWS Deactivation Date:	06/01/2000
Phone Number:	315-422-6154

--Details--

Population Served Count:	120
City Served:	ALEXANDRIA (T)
County Served:	
State Served:	NY
Zip Code Served:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	NNW	0.65	3,413.06	393.59	PWSV

Address Line 2:	
State Code:	NY
Zip Code:	13202-1317
City Name:	SYRACUSE
Address Line 1:	ONE LINCOLN CENTER, SUITE 330
PWS ID:	NY2220914
PWS Type Code:	CWS
PWS Type Description:	Community Water System
Primary Source Code:	SW
Primary Source Desc:	Surface Water
PWS Activity Code:	A
PWS Activity Description:	Active
PWS Deactivation Date:	
Phone Number:	

--Details--
Population Served Count: 548
City Served: ALEXANDRIA (T)
County Served: Jefferson
State Served: NY
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	NNW	0.65	3,413.06	393.59	PWSV

Address Line 2: SUITE 300
State Code: NY
Zip Code: 13202-1317
City Name: SYRACUSE
Address Line 1: ONE LINCOLN CENTER
PWS ID: NY2222300
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 01/01/2003
Phone Number: 315-422-6154

--Details--
Population Served Count: 128
City Served: ALEXANDRIA (T)
County Served: Jefferson
State Served: NY
Zip Code Served:

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	W	0.11	603.35	398.03	FED USGS

Site No: USGS-430223076090001
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610824
Well Depth:
Well Depth Unit:
Well Hole Depth: 166.5
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1689

Latitude: 43.03978867000000
Longitude: -76.1496466000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	WNW	0.11	594.05	395.62	FED USGS

Site No: USGS-430227076090001
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19860207
Well Depth:
Well Depth Unit:
Well Hole Depth: 151.0
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1067
Latitude: 43.04089979000000
Longitude: -76.1496466000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	E	0.13	688.38	404.77	FED USGS

Site No: USGS-430223076083701
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19630709
Well Depth:
Well Depth Unit:
Well Hole Depth: 69
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1687
Latitude: 43.03978868000000
Longitude: -76.1432575000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SSE	0.13	695.66	398.85	FED USGS

Site No: USGS-430215076084501
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19591201
Well Depth:
Well Depth Unit:
Well Hole Depth: 155

Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1686
Latitude: 43.03756640000000
Longitude: -76.1454798000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	N	0.15	797.25	396.12	FED USGS

Site No: USGS-430234076085101
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19881121
Well Depth:
Well Depth Unit:
Well Hole Depth: 101
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 581
Latitude: 43.04284426000000
Longitude: -76.1471465000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	N	0.15	791.22	396.96	FED USGS

Site No: USGS-430234076084701
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19910314
Well Depth:
Well Depth Unit:
Well Hole Depth: 113
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 580
Latitude: 43.04284426000000
Longitude: -76.1460354000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	E	0.19	995.72	407.57	FED USGS

Site No: USGS-430225076083301
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610517

Well Depth:
Well Depth Unit:
Well Hole Depth: 75
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 553
Latitude: 43.04034420000000
Longitude: -76.1421463800000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	N	0.21	1,097.01	396.40	FED USGS

Site No: USGS-430237076084801
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19910307
Well Depth:
Well Depth Unit:
Well Hole Depth: 115
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 579
Latitude: 43.04367760000000
Longitude: -76.1463131800000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.20	1,073.98	393.45	FED USGS

Site No: USGS-430235076090001
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19881204
Well Depth:
Well Depth Unit:
Well Hole Depth: 122
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 578
Latitude: 43.04312200000000
Longitude: -76.1496466000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	NNW	0.23	1,211.19	394.80	FED USGS

Site No: USGS-430238076085401

Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19700729
Well Depth:
Well Depth Unit:
Well Hole Depth: 109.6
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1068
Latitude: 43.04395538000000
Longitude: -76.1479799000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NE	0.22	1,185.27	398.71	FED USGS

Site No: USGS-430235076083601
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610522
Well Depth:
Well Depth Unit:
Well Hole Depth: 63
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 554
Latitude: 43.04312205000000
Longitude: -76.1429797000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	NNW	0.23	1,215.24	393.45	FED USGS

Site No: USGS-430237076085901
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19881123
Well Depth:
Well Depth Unit:
Well Hole Depth: 102
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 577
Latitude: 43.04367760000000
Longitude: -76.1493688000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	NNW	0.23	1,237.40	394.45	FED USGS

Site No: USGS-430238076085601
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19890508
Well Depth:
Well Depth Unit:
Well Hole Depth: 119
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 582
Latitude: 43.04395538000000
Longitude: -76.1485355000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	SE	0.25	1,344.43	454.77	FED USGS

Site No: USGS-430212076083401
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610613
Well Depth:
Well Depth Unit:
Well Hole Depth: 30
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 550
Latitude: 43.03673309000000
Longitude: -76.1424242000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	NW	0.26	1,367.37	392.70	FED USGS

Site No: USGS-430237076090301
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19640228
Well Depth:
Well Depth Unit:
Well Hole Depth: 140
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1501
Latitude: 43.04367760000000
Longitude: -76.1504799800000

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	ENE	0.28	1,458.41	408.40	FED USGS

Site No:	USGS-430231076082801
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19680901
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	20
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1699
Latitude:	43.04201090000000
Longitude:	-76.1407575000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	N	0.28	1,503.36	397.24	FED USGS

Site No:	USGS-430241076084901
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19630101
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	101
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1678
Latitude:	43.04478870000000
Longitude:	-76.1465910000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNW	0.28	1,496.00	393.89	FED USGS

Site No:	USGS-430240076085901
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19640217
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	140.0
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center

Wells and Additional Sources Detail Report

Station Name: OD1099
Latitude: 43.04451094000000
Longitude: -76.1493688000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	NE	0.29	1,553.13	398.71	FED USGS

Site No: USGS-430239076083501
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610523
Well Depth:
Well Depth Unit:
Well Hole Depth: 81
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 552
Latitude: 43.04423317000000
Longitude: -76.1427020000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	NW	0.30	1,605.19	391.09	FED USGS

Site No: USGS-430235076091001
Site Type: Well
Formation Type: Sand and Gravel
Date Drilled: 19590101
Well Depth: 36.0
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New York Water Science Center
Station Name: OD 245
Latitude: 43.04312200000000
Longitude: -76.1524244900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	NW	0.30	1,605.30	391.13	FED USGS

Site No: USGS-430236076090901
Site Type: Well
Formation Type:
Date Drilled:
Well Depth: 65.0
Well Depth Unit: ft

Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New York Water Science Center
Station Name: OD 246
Latitude: 43.04339980000000
Longitude: -76.1521467000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.31	1,626.95	434.04	FED USGS

Site No: USGS-430208076083501
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19910711
Well Depth:
Well Depth Unit:
Well Hole Depth: 65
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 548
Latitude: 43.03562197000000
Longitude: -76.1427020000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	NNW	0.31	1,622.00	392.71	FED USGS

Site No: USGS-430240076090301
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19700114
Well Depth:
Well Depth Unit:
Well Hole Depth: 68.5
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1679
Latitude: 43.04451090000000
Longitude: -76.1504799800000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NW	0.31	1,615.19	391.21	FED USGS

Site No: USGS-430237076090801
Site Type: Well
Formation Type: Sand and Gravel

Date Drilled: 19460101
Well Depth: 56.0
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New York Water Science Center
Station Name: OD 248
Latitude: 43.04367760000000
Longitude: -76.1518689000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NNE	0.32	1,671.77	400.38	FED USGS

Site No: USGS-430242076084001
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19720309
Well Depth:
Well Depth Unit:
Well Hole Depth: 112.7
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1675
Latitude: 43.04506650000000
Longitude: -76.1440908900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	SSE	0.32	1,687.74	399.04	FED USGS

Site No: USGS-430206076083901
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 20000522
Well Depth:
Well Depth Unit:
Well Hole Depth: 67
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1772
Latitude: 43.03506640000000
Longitude: -76.1438131000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	E	0.34	1,805.86	489.57	FED USGS

Site No: USGS-430224076082201
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19701001
Well Depth:
Well Depth Unit:
Well Hole Depth: 61
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1700
Latitude: 43.04006646000000
Longitude: -76.1390907000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	NNW	0.33	1,747.39	394.54	FED USGS

Site No: USGS-430243076085701
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19640206
Well Depth:
Well Depth Unit:
Well Hole Depth: 140
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1500
Latitude: 43.04534429000000
Longitude: -76.1488133000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	W	0.34	1,806.99	390.18	FED USGS

Site No: USGS-430220076091601
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19790316
Well Depth:
Well Depth Unit:
Well Hole Depth: 72
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1073
Latitude: 43.03895530000000
Longitude: -76.1540912000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NE	0.33	1,757.00	406.70	FED USGS

Site No: USGS-430237076082801
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19730601
Well Depth:
Well Depth Unit:
Well Hole Depth: 68
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1693
Latitude: 43.04367760000000
Longitude: -76.1407575000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	E	0.35	1,829.44	466.36	FED USGS

Site No: USGS-430228076082201
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19670801
Well Depth:
Well Depth Unit:
Well Hole Depth: 58
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1698
Latitude: 43.04117759000000
Longitude: -76.1390907000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	SSE	0.34	1,770.93	430.54	FED USGS

Site No: USGS-430206076083601
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610327
Well Depth:
Well Depth Unit:
Well Hole Depth: 55
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1517
Latitude: 43.03506640000000

Longitude: -76.1429797000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	NNW	0.35	1,823.01	395.36	FED USGS

Site No: USGS-430244076085501
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19720418
Well Depth:
Well Depth Unit:
Well Hole Depth: 114
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1677
Latitude: 43.04562207000000
Longitude: -76.1482576900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	ENE	0.35	1,842.33	463.17	FED USGS

Site No: USGS-430229076063901
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth: 49
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 518
Latitude: 43.04145537000000
Longitude: -76.1390907000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	NNW	0.34	1,800.23	392.82	FED USGS

Site No: USGS-430242076090301
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19640210
Well Depth:
Well Depth Unit:
Well Hole Depth: 160
Well Hole Depth Unit: ft

Reporting Agency: USGS New York Water Science Center
Station Name: OD1098
Latitude: 43.04506650000000
Longitude: -76.1504799800000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	WNW	0.35	1,838.08	390.18	FED USGS

Site No: USGS-430233076091501
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19580721
Well Depth:
Well Depth Unit:
Well Hole Depth: 91
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1716
Latitude: 43.04256647000000
Longitude: -76.1538134000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NW	0.35	1,826.47	391.86	FED USGS

Site No: USGS-430241076090601
Site Type: Well
Formation Type: Sand and Gravel
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New York Water Science Center
Station Name: OD 13
Latitude: 43.04478870000000
Longitude: -76.1513133000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	WNW	0.35	1,872.39	390.18	FED USGS

Site No: USGS-430232076091601
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19580721
Well Depth:

Well Depth Unit:
Well Hole Depth: 91
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 549
Latitude: 43.04228869000000
Longitude: -76.1540912000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	WSW	0.39	2,054.91	390.18	FED USGS

Site No: USGS-430218076091901
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19900308
Well Depth:
Well Depth Unit:
Well Hole Depth: 70
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1502
Latitude: 43.03839976000000
Longitude: -76.1549246000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	W	0.40	2,096.66	390.18	FED USGS

Site No: USGS-04240000
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New York Water Science Center
Station Name: ONONDAGA CREEK AT TEMPLE STREET AT SYRACUSE NY
Latitude: 43.04027778000000
Longitude: -76.1552777800000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	SSW	0.40	2,089.22	391.96	FED USGS

Site No: USGS-430203076090401
Site Type: Well: Test hole not completed as a well

Formation Type:
Date Drilled: 19631015
Well Depth:
Well Depth Unit:
Well Hole Depth: 87.5
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1685
Latitude: 43.03423305000000
Longitude: -76.1507578000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	ENE	0.40	2,123.75	416.19	FED USGS

Site No: USGS-430237076082201
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19670801
Well Depth:
Well Depth Unit:
Well Hole Depth: 51.5
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1697
Latitude: 43.04367760000000
Longitude: -76.1390907000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	NNE	0.47	2,473.73	401.32	FED USGS

Site No: USGS-430250076083901
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610603
Well Depth:
Well Depth Unit:
Well Hole Depth: 110.0
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1513
Latitude: 43.04728876000000
Longitude: -76.1438131000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	NE	0.47	2,473.82	402.61	FED USGS

Site No:	USGS-430246076082701
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19691001
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	80
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1696
Latitude:	43.04617760000000
Longitude:	-76.1404797000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	NNE	0.48	2,533.28	402.02	FED USGS

Site No:	USGS-430250076083601
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19610612
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	102
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD 551
Latitude:	43.04728876000000
Longitude:	-76.1429797000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	NE	0.48	2,536.96	417.43	FED USGS

Site No:	USGS-430240076081801
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19770101
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	42.5
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1633
Latitude:	43.04451096000000
Longitude:	-76.1379795900000

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	NNE	0.48	2,557.13	402.33	FED USGS

Site No:	USGS-430250076083501
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19610407
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	127.3
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1523
Latitude:	43.04728876000000
Longitude:	-76.1427020000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	ENE	0.49	2,599.24	419.46	FED USGS

Site No:	USGS-430240076081701
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19691001
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	42
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1695
Latitude:	43.04451096000000
Longitude:	-76.1377018000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	SE	0.50	2,641.07	512.05	FED USGS

Site No:	USGS-430205076081901
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19620101
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	129.5
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1753

Latitude: 43.03478860000000
Longitude: -76.1382574000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	WNW	0.51	2,669.59	389.11	FED USGS

Site No: USGS-430240076092201
Site Type: Well: Test hole not completed as a well
Formation Type: Sand and Gravel
Date Drilled: 20020920
Well Depth:
Well Depth Unit:
Well Hole Depth: 70
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1868
Latitude: 43.04439720000000
Longitude: -76.1560361000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	SE	0.51	2,669.77	510.21	FED USGS

Site No: USGS-430203076082101
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19620101
Well Depth:
Well Depth Unit:
Well Hole Depth: 62
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1754
Latitude: 43.03423307000000
Longitude: -76.1388129000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	NW	0.52	2,760.27	391.89	FED USGS

Site No: USGS-430247076091601
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19710922
Well Depth:
Well Depth Unit:
Well Hole Depth: 101.5

Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1690
Latitude: 43.04645540000000
Longitude: -76.1540912000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	NNE	0.54	2,845.11	402.96	FED USGS

Site No: USGS-430253076083501
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610417
Well Depth:
Well Depth Unit:
Well Hole Depth: 76
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1522
Latitude: 43.04812210000000
Longitude: -76.1427020000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	SW	0.54	2,830.73	390.18	FED USGS

Site No: USGS-430200076091601
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19980811
Well Depth:
Well Depth Unit:
Well Hole Depth: 77
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1072
Latitude: 43.03339970000000
Longitude: -76.1540912000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	NW	0.57	2,995.89	389.78	FED USGS

Site No: USGS-430242076092501
Site Type: Well: Test hole not completed as a well
Formation Type: Sand and Gravel
Date Drilled: 20020923

Well Depth:
Well Depth Unit:
Well Hole Depth: 69
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1867
Latitude: 43.04506944000000
Longitude: -76.1569056000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	WNW	0.57	3,013.70	390.85	FED USGS

Site No: USGS-430240076092801
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19950223
Well Depth:
Well Depth Unit:
Well Hole Depth: 80
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1777
Latitude: 43.04451090000000
Longitude: -76.1574246000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	NNW	0.58	3,036.32	390.70	FED USGS

Site No: USGS-430253076091101
Site Type: Well
Formation Type:
Date Drilled: 20120404
Well Depth: 100
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS New York Water Science Center
Station Name: OD1902
Latitude: 43.04796667000000
Longitude: -76.1528972000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	N	0.59	3,118.69	402.13	FED USGS

Site No: USGS-430257076084601

Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19570716
Well Depth:
Well Depth Unit:
Well Hole Depth: 32
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1681
Latitude: 43.04923320000000
Longitude: -76.1457576000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	NE	0.58	3,082.78	407.78	FED USGS

Site No: USGS-430249076081901
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19691001
Well Depth:
Well Depth Unit:
Well Hole Depth: 56
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1694
Latitude: 43.04701098000000
Longitude: -76.1382574000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	NNE	0.59	3,116.62	403.96	FED USGS

Site No: USGS-430256076083601
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610405
Well Depth:
Well Depth Unit:
Well Hole Depth: 74
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 555
Latitude: 43.04895540000000
Longitude: -76.1429797000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	NW	0.58	3,084.47	397.47	FED USGS

Site No:	USGS-430248076092001
Site Type:	Well: Test hole not completed as a well
Formation Type:	Sand and Gravel
Date Drilled:	20051101
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	70
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1866
Latitude:	43.04667778000000
Longitude:	-76.1555583000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	NW	0.59	3,108.32	388.33	FED USGS

Site No:	USGS-430246076092301
Site Type:	Well
Formation Type:	
Date Drilled:	
Well Depth:	101
Well Depth Unit:	ft
Well Hole Depth:	101
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1854
Latitude:	43.04611110000000
Longitude:	-76.1563888900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	NNW	0.60	3,167.77	399.00	FED USGS

Site No:	USGS-430257076085901
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19710709
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	48
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1682
Latitude:	43.04923320000000
Longitude:	-76.1493688000000

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Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	NW	0.59	3,127.39	382.38	FED USGS

Site No:	USGS-430245076092401
Site Type:	Well: Test hole not completed as a well
Formation Type:	Sand and Gravel
Date Drilled:	20051118
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	101
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1865
Latitude:	43.04590000000000
Longitude:	-76.1567111000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	N	0.61	3,234.41	401.31	FED USGS

Site No:	USGS-430258076085501
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19530108
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	40
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD 571
Latitude:	43.04951100000000
Longitude:	-76.1482576900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	NNW	0.61	3,196.16	396.63	FED USGS

Site No:	USGS-430256076090601
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19681201
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	40
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center

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Station Name: OD1692
Latitude: 43.04895540000000
Longitude: -76.1513133000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	SW	0.64	3,366.32	395.28	FED USGS

Site No: USGS-430155076091901
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 20010326
Well Depth:
Well Depth Unit:
Well Hole Depth: 61.0
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1070
Latitude: 43.03201080000000
Longitude: -76.1549246000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	NW	0.64	3,366.22	383.18	FED USGS

Site No: USGS-430248076092601
Site Type: Well: Test hole not completed as a well
Formation Type: Sand and Gravel
Date Drilled: 20051122
Well Depth:
Well Depth Unit:
Well Hole Depth: 71
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1864
Latitude: 43.04662220000000
Longitude: -76.1570638900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	N	0.67	3,533.66	404.31	FED USGS

Site No: USGS-430301076085401
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19521224
Well Depth:
Well Depth Unit:

Well Hole Depth:	39
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD 572
Latitude:	43.05034430000000
Longitude:	-76.1479799000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	WNW	0.66	3,481.89	392.49	FED USGS

Site No:	USGS-430240076093501
Site Type:	Well
Formation Type:	Sand and Gravel
Date Drilled:	19590101
Well Depth:	132
Well Depth Unit:	ft
Well Hole Depth:	
Well Hole Depth Unit:	
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD 250
Latitude:	43.04451090000000
Longitude:	-76.1593692000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	N	0.69	3,624.74	407.47	FED USGS

Site No:	USGS-430302076084601
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19610412
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	58
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1516
Latitude:	43.05062210000000
Longitude:	-76.1457576000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	NNW	0.68	3,606.65	401.77	FED USGS

Site No:	USGS-430301076090201
Site Type:	Well: Test hole not completed as a well
Formation Type:	

Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth: 26
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1680
Latitude: 43.05034430000000
Longitude: -76.1502022000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	NNW	0.68	3,613.92	396.04	FED USGS

Site No: USGS-430258076091401
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19890910
Well Depth:
Well Depth Unit:
Well Hole Depth: 47
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1767
Latitude: 43.04951099000000
Longitude: -76.1535356000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	NNE	0.69	3,634.82	406.06	FED USGS

Site No: USGS-430300076082701
Site Type: Well
Formation Type: Vernon Shale
Date Drilled: 20060215
Well Depth: 410
Well Depth Unit: ft
Well Hole Depth: 410
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1853
Latitude: 43.04997220000000
Longitude: -76.1409722000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NE	0.71	3,769.18	406.63	FED USGS

Site No: USGS-430257076081801
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19690529
Well Depth:
Well Depth Unit:
Well Hole Depth: 60
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1688
Latitude: 43.04923320000000
Longitude: -76.1379795900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	NW	0.72	3,795.84	378.48	FED USGS

Site No: USGS-430254076092601
Site Type: Well: Test hole not completed as a well
Formation Type: Sand and Gravel
Date Drilled: 20000914
Well Depth:
Well Depth Unit:
Well Hole Depth: 75
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1869
Latitude: 43.04828610000000
Longitude: -76.1571167000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	NNW	0.72	3,807.63	399.59	FED USGS

Site No: USGS-430259076091701
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19710104
Well Depth:
Well Depth Unit:
Well Hole Depth: 101
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 574
Latitude: 43.04978877000000
Longitude: -76.1543690000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	NNW	0.72	3,827.71	399.75	FED USGS

Site No: USGS-430301076091201
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19700713
Well Depth:
Well Depth Unit:
Well Hole Depth: 58
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1529
Latitude: 43.05034430000000
Longitude: -76.1529800000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	SW	0.73	3,833.82	401.51	FED USGS

Site No: USGS-430152076092401
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 20010322
Well Depth:
Well Depth Unit:
Well Hole Depth: 61
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1071
Latitude: 43.03117746000000
Longitude: -76.1563134900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	N	0.74	3,932.64	421.87	FED USGS

Site No: USGS-430307076061501
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth: 52
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 520
Latitude: 43.05145547000000

Longitude: -76.1452020000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NNW	0.75	3,952.45	403.92	FED USGS

Site No: USGS-430304076090501
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19900403
Well Depth:
Well Depth Unit:
Well Hole Depth: 29.5
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1779
Latitude: 43.05117768000000
Longitude: -76.1510356000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	NNW	0.75	3,971.09	403.30	FED USGS

Site No: USGS-430304076090601
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19700727
Well Depth:
Well Depth Unit:
Well Hole Depth: 55
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 558
Latitude: 43.05117768000000
Longitude: -76.1513133000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	N	0.77	4,047.34	407.67	FED USGS

Site No: USGS-430306076085601
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610424
Well Depth:
Well Depth Unit:
Well Hole Depth: 40
Well Hole Depth Unit: ft

Reporting Agency: USGS New York Water Science Center
Station Name: OD 563
Latitude: 43.05173324000000
Longitude: -76.1485354800000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	NNW	0.76	4,006.93	400.68	FED USGS

Site No: USGS-430300076092001
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19710114
Well Depth:
Well Depth Unit:
Well Hole Depth: 100
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 573
Latitude: 43.05006655000000
Longitude: -76.1552024000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	N	0.77	4,069.36	407.13	FED USGS

Site No: USGS-430306076085901
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19600420
Well Depth:
Well Depth Unit:
Well Hole Depth: 42.0
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1525
Latitude: 43.05173320000000
Longitude: -76.1493688000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	NNW	0.77	4,043.14	401.39	FED USGS

Site No: USGS-430303076091301
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19700709
Well Depth:

Well Depth Unit:
Well Hole Depth: 65
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 556
Latitude: 43.05089990000000
Longitude: -76.1532579000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	NNE	0.77	4,053.75	406.93	FED USGS

Site No: USGS-430303076082501
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610510
Well Depth:
Well Depth Unit:
Well Hole Depth: 72
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1518
Latitude: 43.05089990000000
Longitude: -76.1399241000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	NNW	0.77	4,083.38	402.47	FED USGS

Site No: USGS-430304076091101
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19700717
Well Depth:
Well Depth Unit:
Well Hole Depth: 55
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 557
Latitude: 43.05117768000000
Longitude: -76.1527022800000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	NNE	0.78	4,135.17	421.29	FED USGS

Site No: USGS-430306076083401
Site Type: Well: Test hole not completed as a well

Formation Type:
Date Drilled: 19610512
Well Depth:
Well Depth Unit:
Well Hole Depth: 60
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 565
Latitude: 43.05173325000000
Longitude: -76.1424242000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	N	0.80	4,231.99	409.36	FED USGS

Site No: USGS-430308076084701
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19770101
Well Depth:
Well Depth Unit:
Well Hole Depth: 23
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1631
Latitude: 43.05228880000000
Longitude: -76.1460354000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	N	0.80	4,241.71	410.69	FED USGS

Site No: USGS-430307076060701
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth: 36
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 522
Latitude: 43.05228880000000
Longitude: -76.1479799000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	N	0.81	4,290.64	408.95	FED USGS

Site No:	USGS-430308076090101
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19610424
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	35
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1515
Latitude:	43.05228880000000
Longitude:	-76.1499244000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	NNE	0.81	4,298.68	426.58	FED USGS

Site No:	USGS-430305076082301
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19620702
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	70
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1603
Latitude:	43.05145547000000
Longitude:	-76.1393685000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	NW	0.87	4,587.05	399.37	FED USGS

Site No:	USGS-430258076093601
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19770426
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	136.5
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1701
Latitude:	43.04951099000000
Longitude:	-76.1596469000000

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	NNW	0.88	4,671.93	396.54	FED USGS

Site No:	USGS-430305076092601
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19720716
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	64
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD 592
Latitude:	43.05145545000000
Longitude:	-76.1568690800000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
98	NE	0.89	4,690.08	419.88	FED USGS

Site No:	USGS-430305076081201
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19620628
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	64
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1604
Latitude:	43.05145548000000
Longitude:	-76.1363129000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
99	NW	0.91	4,782.47	398.30	FED USGS

Site No:	USGS-430302076093401
Site Type:	Well: Test hole not completed as a well
Formation Type:	
Date Drilled:	19600429
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	100
Well Hole Depth Unit:	ft
Reporting Agency:	USGS New York Water Science Center
Station Name:	OD1717

Latitude: 43.05062210000000
Longitude: -76.1590914000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	NW	0.91	4,791.24	398.71	FED USGS

Site No: USGS-430257076094101
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19770427
Well Depth:
Well Depth Unit:
Well Hole Depth: 101.5
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1702
Latitude: 43.04923320000000
Longitude: -76.1610359000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
101	NW	0.92	4,838.40	386.18	FED USGS

Site No: USGS-430305076093001
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19600411
Well Depth:
Well Depth Unit:
Well Hole Depth: 101.5
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1718
Latitude: 43.05145545000000
Longitude: -76.1579802000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	SW	0.92	4,874.86	395.78	FED USGS

Site No: USGS-430146076093601
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19730103
Well Depth:
Well Depth Unit:
Well Hole Depth: 71.5

Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1691
Latitude: 43.02951077000000
Longitude: -76.1596469000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	NNW	0.93	4,928.17	408.59	FED USGS

Site No: USGS-430313076091001
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610516
Well Depth:
Well Depth Unit:
Well Hole Depth: 50
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 564
Latitude: 43.05367770000000
Longitude: -76.1524245000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	SSE	0.96	5,066.84	453.64	FED USGS

Site No: USGS-430134076082601
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610731
Well Depth:
Well Depth Unit:
Well Hole Depth: 24
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 547
Latitude: 43.02617740000000
Longitude: -76.1402019000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	NNW	0.97	5,123.38	408.81	FED USGS

Site No: USGS-430315076054701
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled:

Well Depth:
Well Depth Unit:
Well Hole Depth: 55
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD 519
Latitude: 43.05423327000000
Longitude: -76.1524245000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
106	NNW	0.98	5,158.25	392.02	FED USGS

Site No: USGS-430311076092501
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610517
Well Depth:
Well Depth Unit:
Well Hole Depth: 41
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1530
Latitude: 43.05312210000000
Longitude: -76.1565912900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	NNW	0.99	5,214.37	409.53	FED USGS

Site No: USGS-430314076091801
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610427
Well Depth:
Well Depth Unit:
Well Hole Depth: 34.5
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1514
Latitude: 43.05395548000000
Longitude: -76.1546467900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
108	SSW	0.99	5,236.71	396.36	FED USGS

Site No: USGS-430133076091601

Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19901102
Well Depth:
Well Depth Unit:
Well Hole Depth: 26.5
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1773
Latitude: 43.02589960000000
Longitude: -76.1540911900000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	NE	1.00	5,255.33	406.38	FED USGS

Site No: USGS-430304076075801
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19610314
Well Depth:
Well Depth Unit:
Well Hole Depth: 42
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1606
Latitude: 43.05117770000000
Longitude: -76.1324239000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	NNW	1.00	5,258.30	390.94	FED USGS

Site No: USGS-430310076093001
Site Type: Well: Test hole not completed as a well
Formation Type:
Date Drilled: 19970620
Well Depth:
Well Depth Unit:
Well Hole Depth: 170
Well Hole Depth Unit: ft
Reporting Agency: USGS New York Water Science Center
Station Name: OD1760
Latitude: 43.05284436000000
Longitude: -76.1579802000000

Water Wells Database

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Wells and Additional Sources Detail Report

59	NNW	0.58	3,072.55	391.05	WATER WELLS

Dec Well NO:	OD2290	County:	ONONDAGA
Reg Number:	NYRD10142	Town:	Syracuse
Well Depth:	100	Foil Loc:	SOUTH SALINA ST
Rock Depth:	95	Latitude:	43 02 53.1
GW Depth:	20	Longitude:	76 09 10.4
Cased Dept:	84	DD Lat:	43.048083
Yt Avg Disc:	100	DD Long:	-76.152889
Scr:	YES		

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.

Appendix

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.

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's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

Wells from NWIS — **FED USGS**

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The NWIS includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This select NWIS Wells dataset contains specific Site Types from the overall NWIS Sites data, limited to the following Group Site Types only: Groundwater Group Site Types: Well, Collector or Ranney type well, Hyporheic-zone well, Interconnected Wells, Multiple wells; Spring Group Site Type: Spring; and Other Group Site Types: Aggregate groundwater use, Cistern. Applicable NWIS database information is obtained

through the Water Quality Data Portal (WQP). The WQP is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Wells **OGW**

The Division of Mineral Resources maintains a data management system on wells regulated under the Oil, Gas and Solution Mining Law (OGSML). To assist the Division in the regulation of wells subject to the OGSML, a database of the wells was created in the early 1980's and significantly upgraded in 1998 by the adoption of the Risk Based Data Management System. This system provides information on well ownership, well owners and operators, registered driller, pluggers and companies that provide financial security instruments.

Regulatory Freshwater Wetlands **WETLAND**

The Regulatory Freshwater Wetlands data are a set of ARC/INFO coverages composed of polygonal and linear features. Coverages are based on official New York State Freshwater Wetlands Maps as described in Article 24-0301 of the Environmental Conservation Law. Coverages are not, however, a legal substitute for the official maps. Coverages are available on a county basis for all areas of New York State outside the Adirondack Park. This dataset is provided by New York State Department of Environmental Conservation.

Underground Injection Control Wells **UIC**

A well permit is required from the Division of Mineral Resources for any brine disposal well deeper than 500 feet. This includes any operation to drill, deepen, plug back or convert a well. Regardless of well depth, the NYSDEC Division of Water must be contacted for a determination of whether a SPDES permit is necessary to operate any brine disposal well.

Water Wells Database **WATER WELLS**

The New York State Department of Environmental Conservation (DEC) Bureau of Water Resource Management works to protect, manage, and conserve New York State's groundwater and surface water supply sources, develop management strategies to enhance and protect these waters, and protect both the groundwater and surface water quality in the New York City Watershed and other major watersheds. This dataset does not include information on wells located in Nassau, Suffolk, Kings, and Queens counties.

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FIRE INSURANCE MAPS

Project Property:	Latimer Terrace 301-311 East Taylor Street Syracuse NY 13202
Project No:	
Requested By:	C&S Companies
Order No:	23110200262
Date Completed:	November 02, 2023

Environmental Risk Information Services
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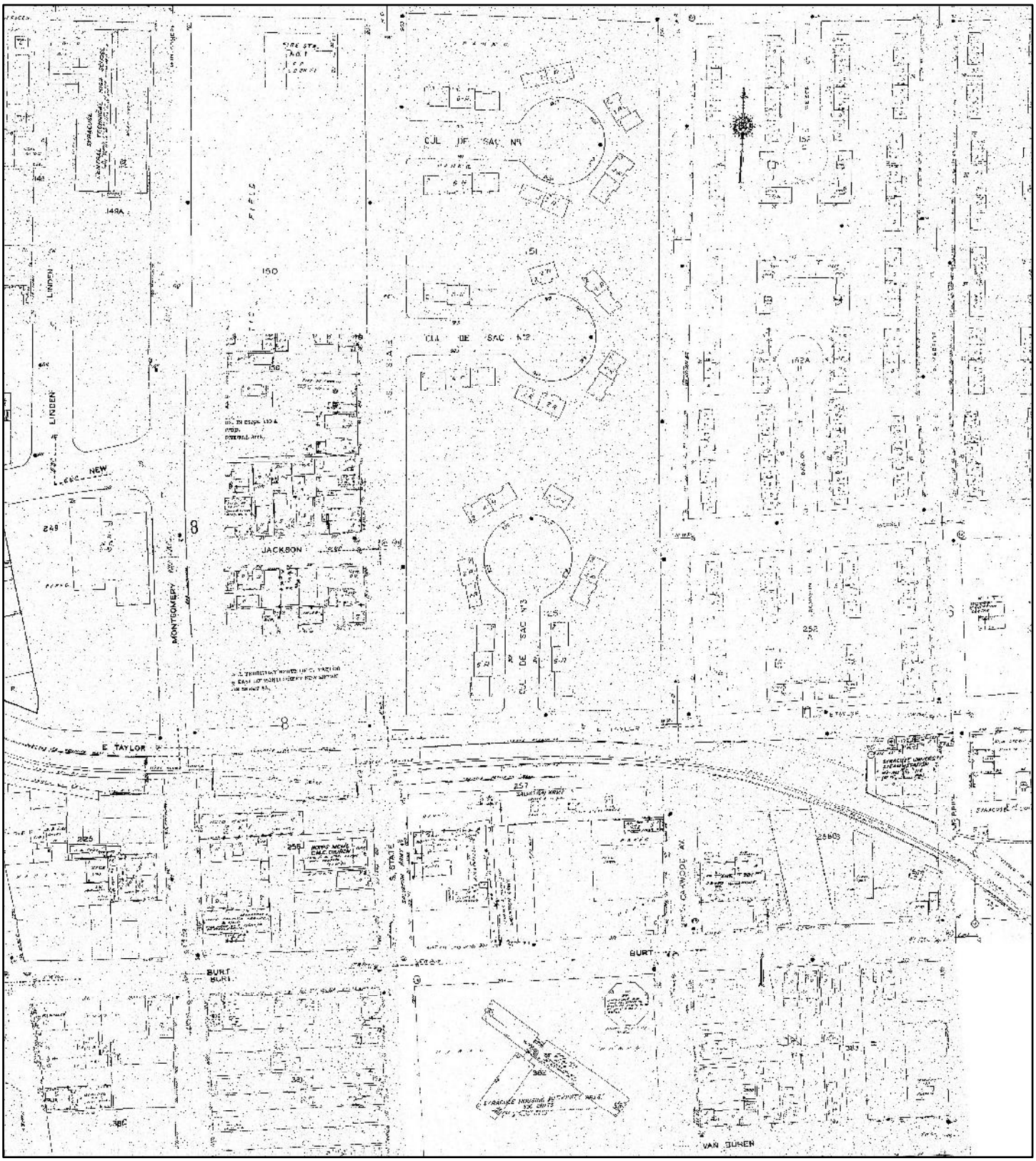
Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjuction with your ERIS report.

Date	City	State	Volume	Sheet Number(s)
1990	Syracuse	New York	1a	10, 11, 12, 25, 26, 7, 8, 9
1971	Syracuse	New York	1a	10, 11, 12, 25, 26, 7, 8, 9
1968	Syracuse	New York	1a	10, 11, 12, 25, 26, 7, 8, 9
1961	Syracuse	New York	1a	10, 11, 12, 25, 26, 7, 8, 9
1953	Syracuse	New York	1a	10, 11, 12, 25, 26, 7, 8, 9
1951	Syracuse	New York	1	10, 11, 12, 25, 7, 8, 89, 9
1910	Syracuse	New York	1	10, 11, 12, 18, 25, 7, 8, 9
1892	Syracuse	New York	1	48, 49, 50, 57, 58, 63, 64

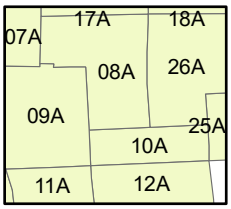
Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

Fire Insurance Map



1990

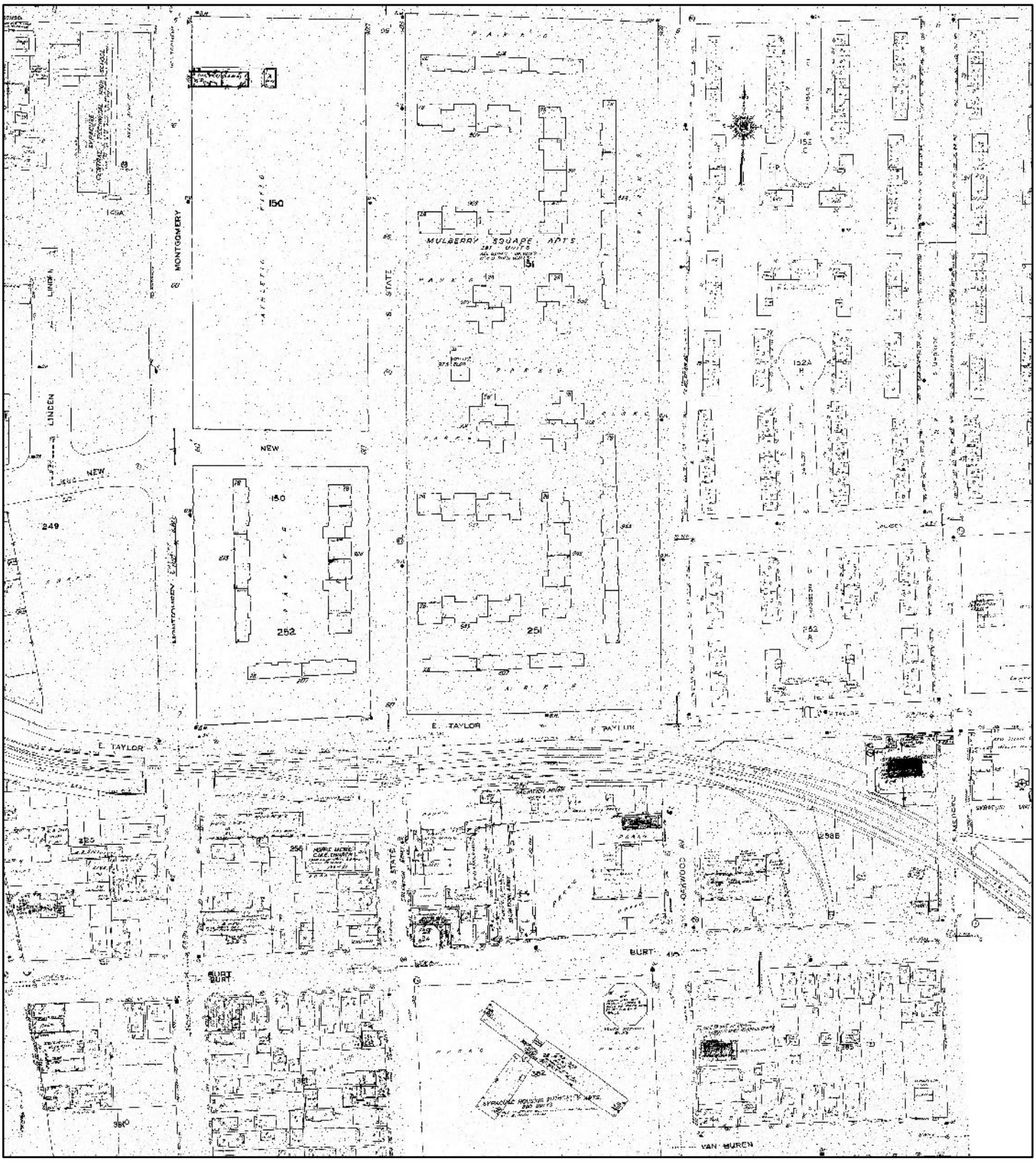
Address: 301-311 East Taylor Street Syracuse NY 13202



Map sheet(s):
Volume 1a: 10,11,12,25,26,7,8,9;

Order Number 23110200262

Fire Insurance Map



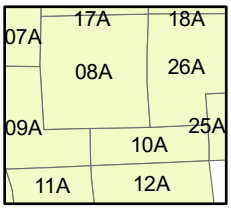
1971

N

0 105 210 420 630 840

Feet

Address: 301-311 East Taylor Street Syracuse NY 13202

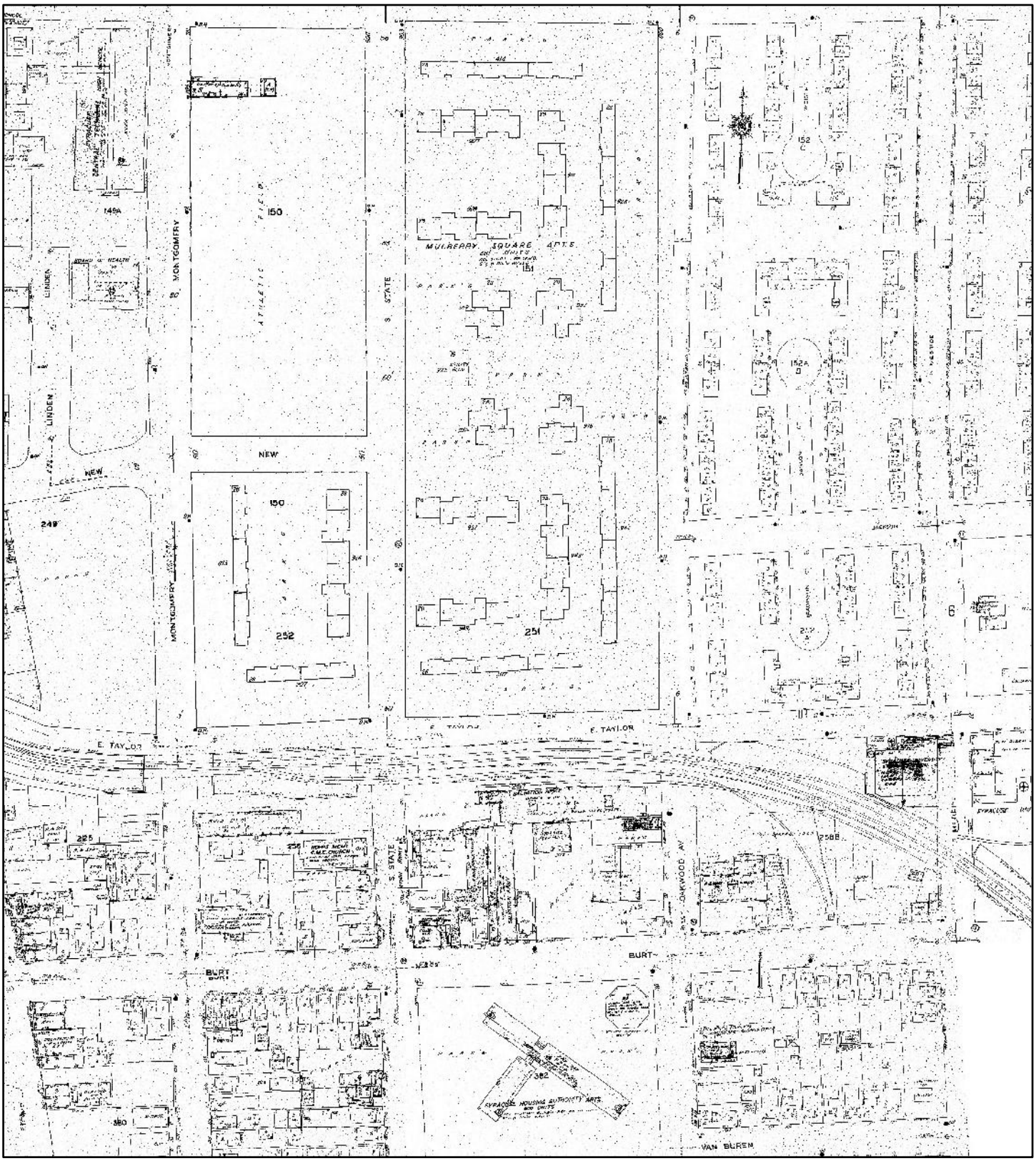


Map sheet(s):
Volume 1a: 10,11,12,25,26,7,8,9;

Order Number 23110200262

ERIS

Fire Insurance Map



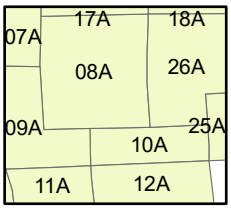
1968

N

0 105 210 420 630 840

Feet

Address: 301-311 East Taylor Street Syracuse NY 13202

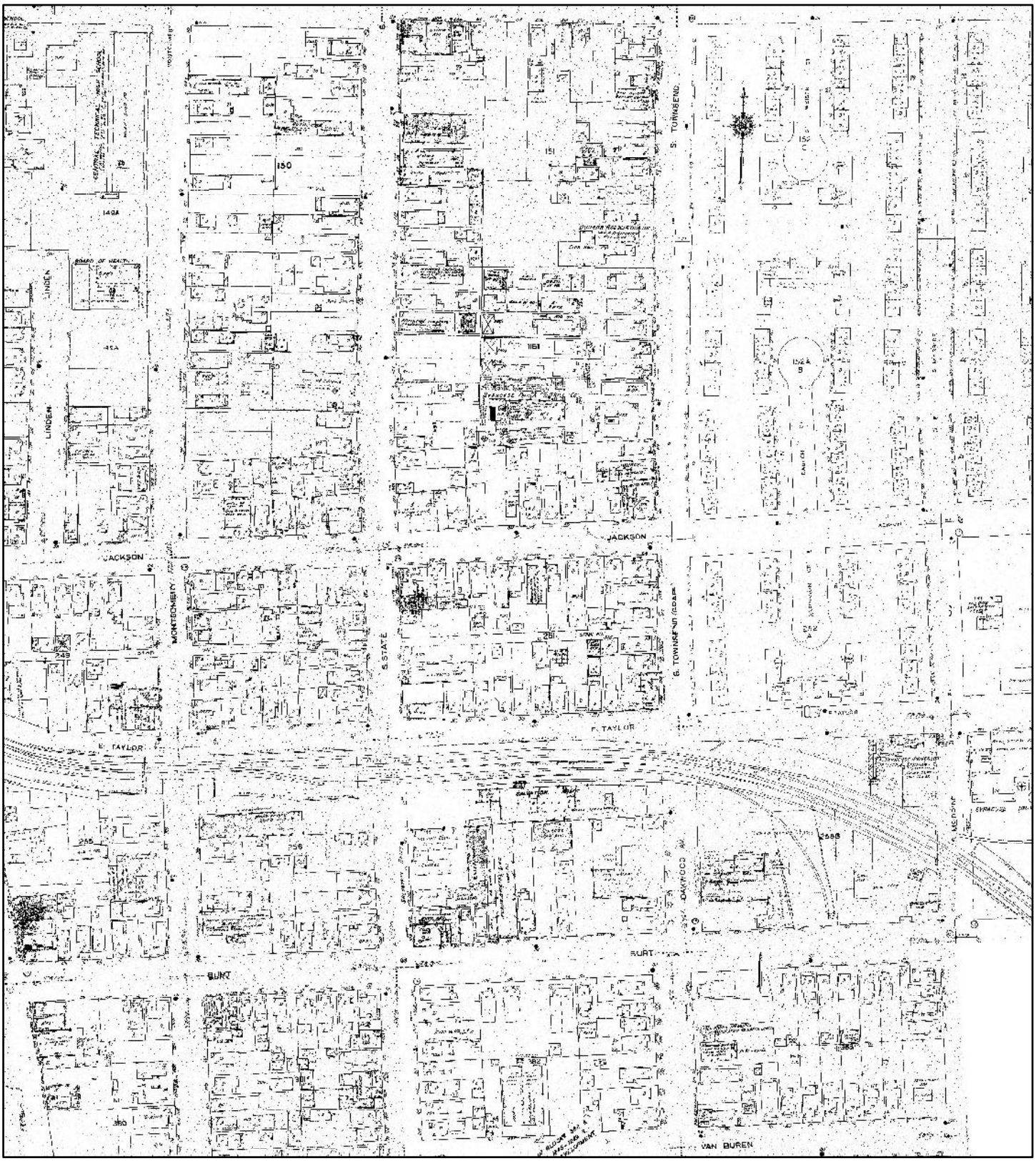


Map sheet(s):
Volume 1a: 10,11,12,25,26,7,8,9;

Order Number 23110200262

ERIS

Fire Insurance Map



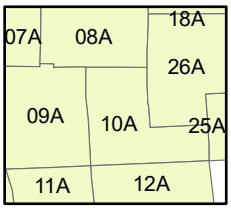
1961

N

0 105 210 420 630 840

Feet

Address: 301-311 East Taylor Street Syracuse NY 13202

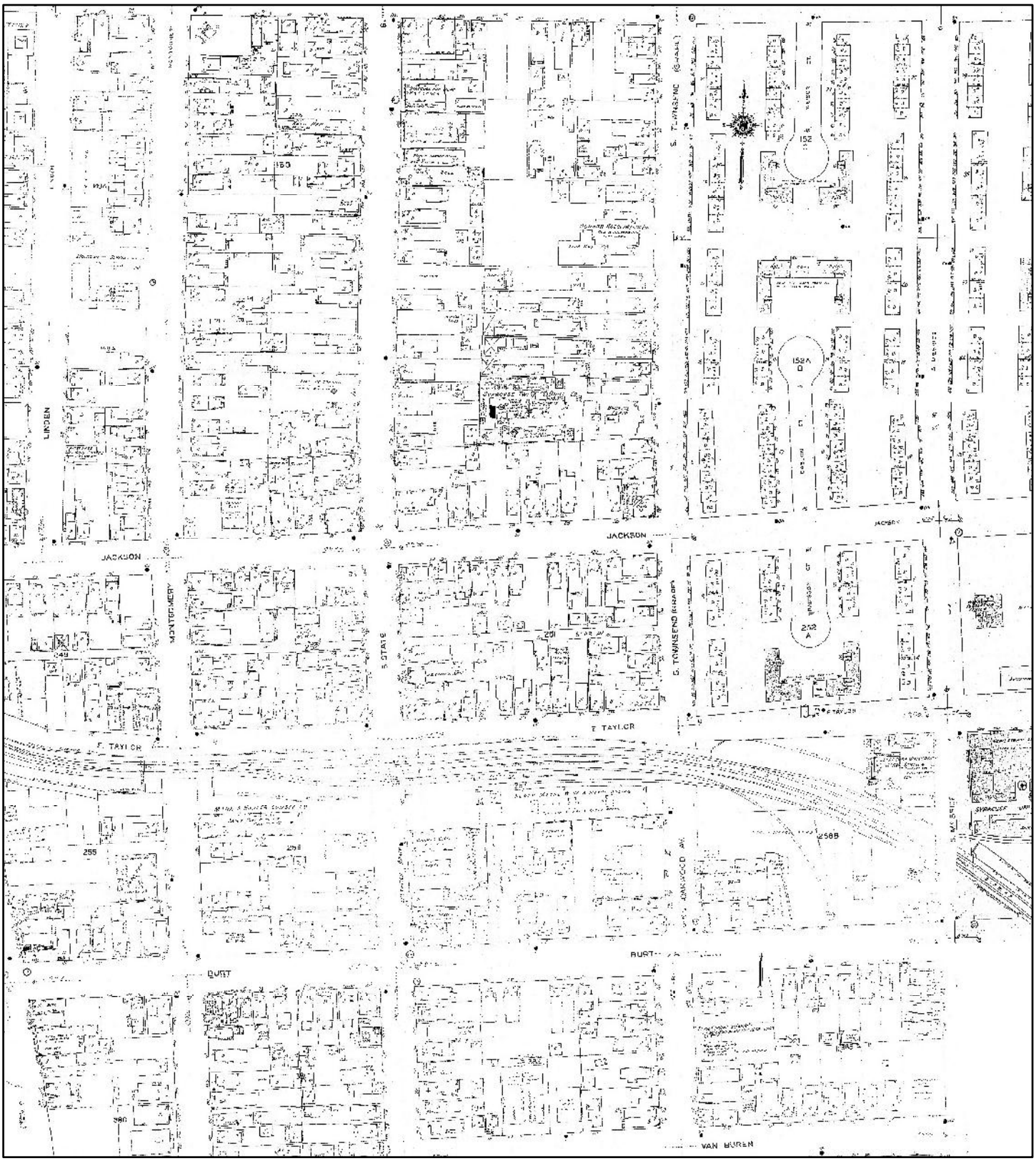


Map sheet(s):
Volume 1a: 10,11,12,25,26,7,8,9;

Order Number 23110200262

ERIS

Fire Insurance Map



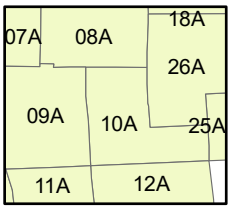
1953

N

0 105 210 420 630 840

Feet

Address: 301-311 East Taylor Street Syracuse NY 13202

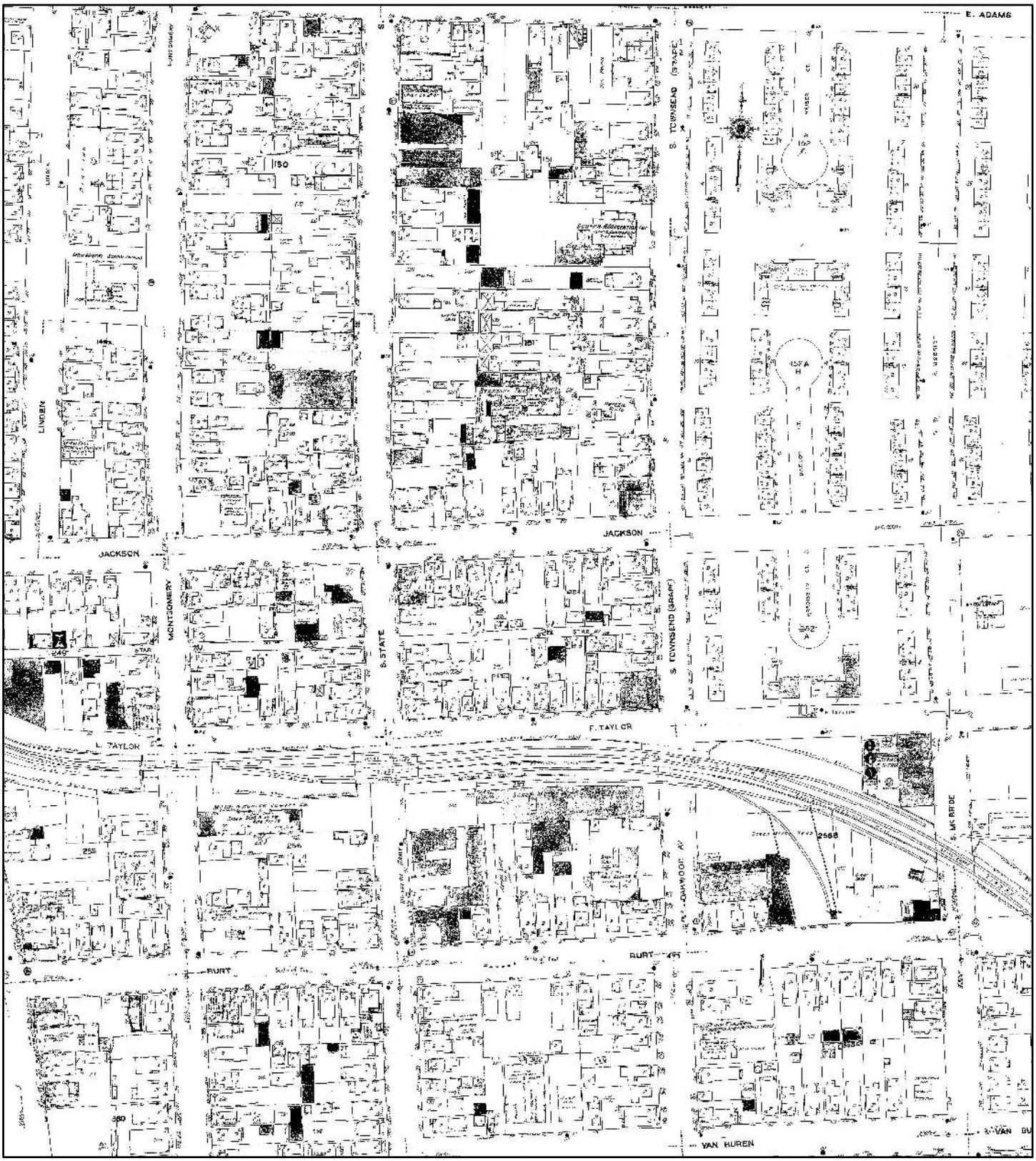


Map sheet(s):
Volume 1a: 10,11,12,25,26,7,8,9;

Order Number 23110200262

ERIS

Fire Insurance Map



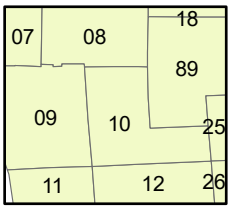
1951

N

0 105 210 420 630 840

Feet

Address: 301-311 East Taylor Street Syracuse NY 13202



Map sheet(s):
Volume 1: 10,11,12,25,7,8,89,9;

Order Number 23110200262

ERIS

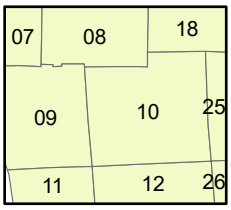
Fire Insurance Map

1910

0 105 210 420 630 840

N Feet

Address: 301-311 East Taylor Street Syracuse NY 13202



Map sheet(s):
Volume 1: 10,11,12,18,25,7,8,9;

Order Number 23110200262

ERIS

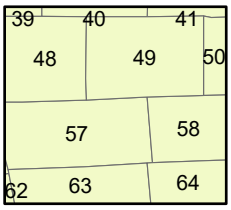
Fire Insurance Map

1892

0 105 210 420 630 840

N Feet

Address: 301-311 East Taylor Street Syracuse NY 13202



Map sheet(s):
Volume 1: 48,49,50,57,58,63,64;

Order Number 23110200262

ERIS

TOPOGRAPHIC MAPS

Project Property:	Latimer Terrace 301-311 East Taylor Street Syracuse NY 13202
Project No:	None
Requested By:	C&S Companies
Order No:	23110200262
Date Completed:	November 02, 2023

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

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
2019	7.5
2016	7.5
2013	7.5
1978	7.5
1973	7.5
1958	7.5
1947	7.5
1939	7.5
1898	15
1895	15

Topographic Map Symbology for the maps may be available in the following documents:

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

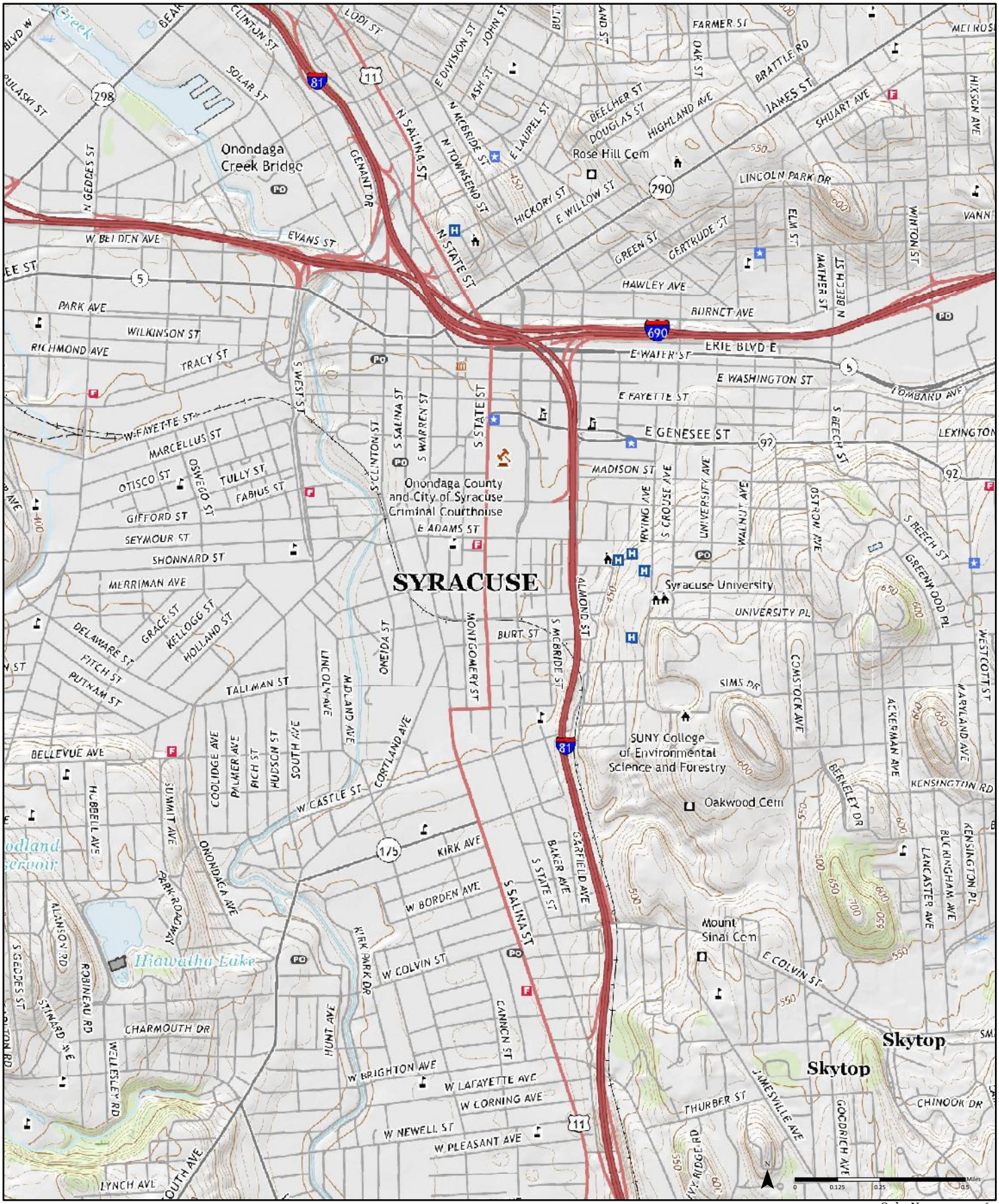
1947-2009

Topographic Map Symbols

2009-present

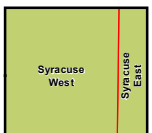
US Topo Map Symbols

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.



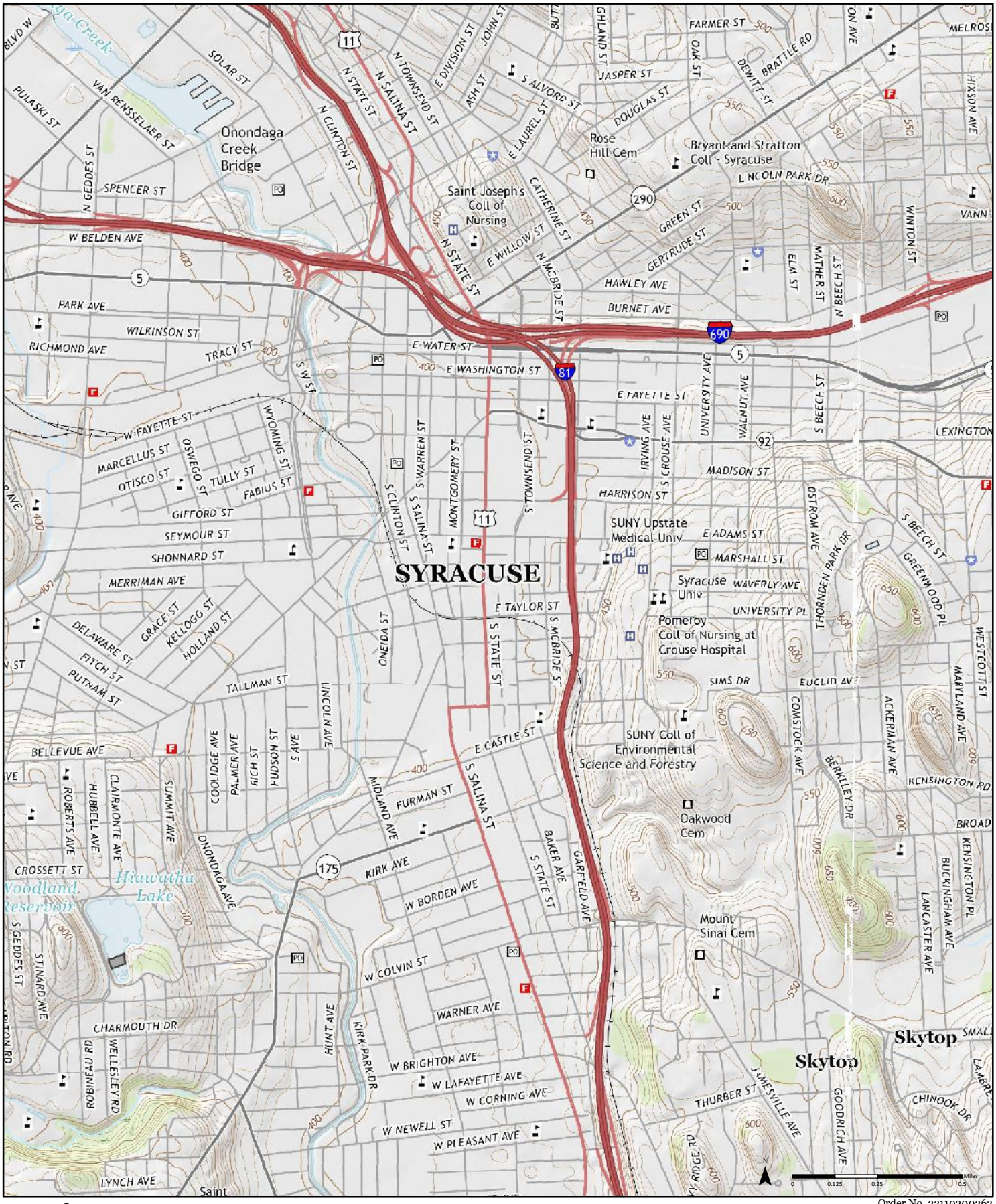
Order No. 23110200262

2019



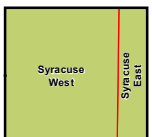
Available Quadrangle(s): Syracuse West, NY
Syracuse East, NY

Source: USGS 7.5 Minute Topographic Map



Order No. 23110200262

2016

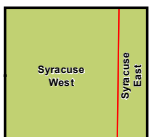


Available Quadrangle(s): Syracuse West, NY
Syracuse East, NY

Source: USGS 7.5 Minute Topographic Map

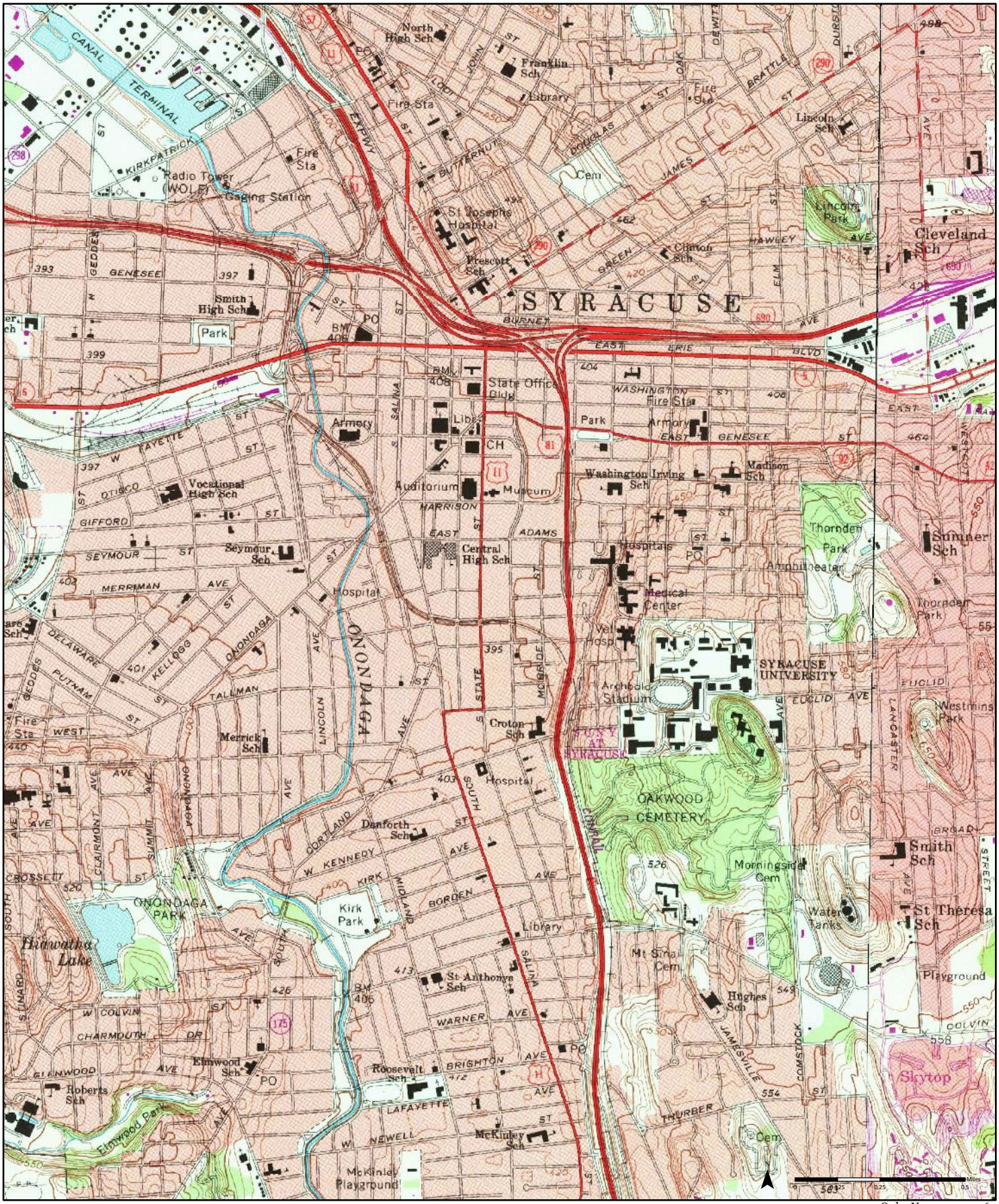
Order No. 23110200262

2013



Available Quadrangle(s): Syracuse West, NY
Syracuse East, NY

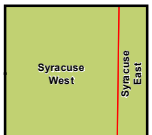
Source: USGS 7.5 Minute Topographic Map



1978

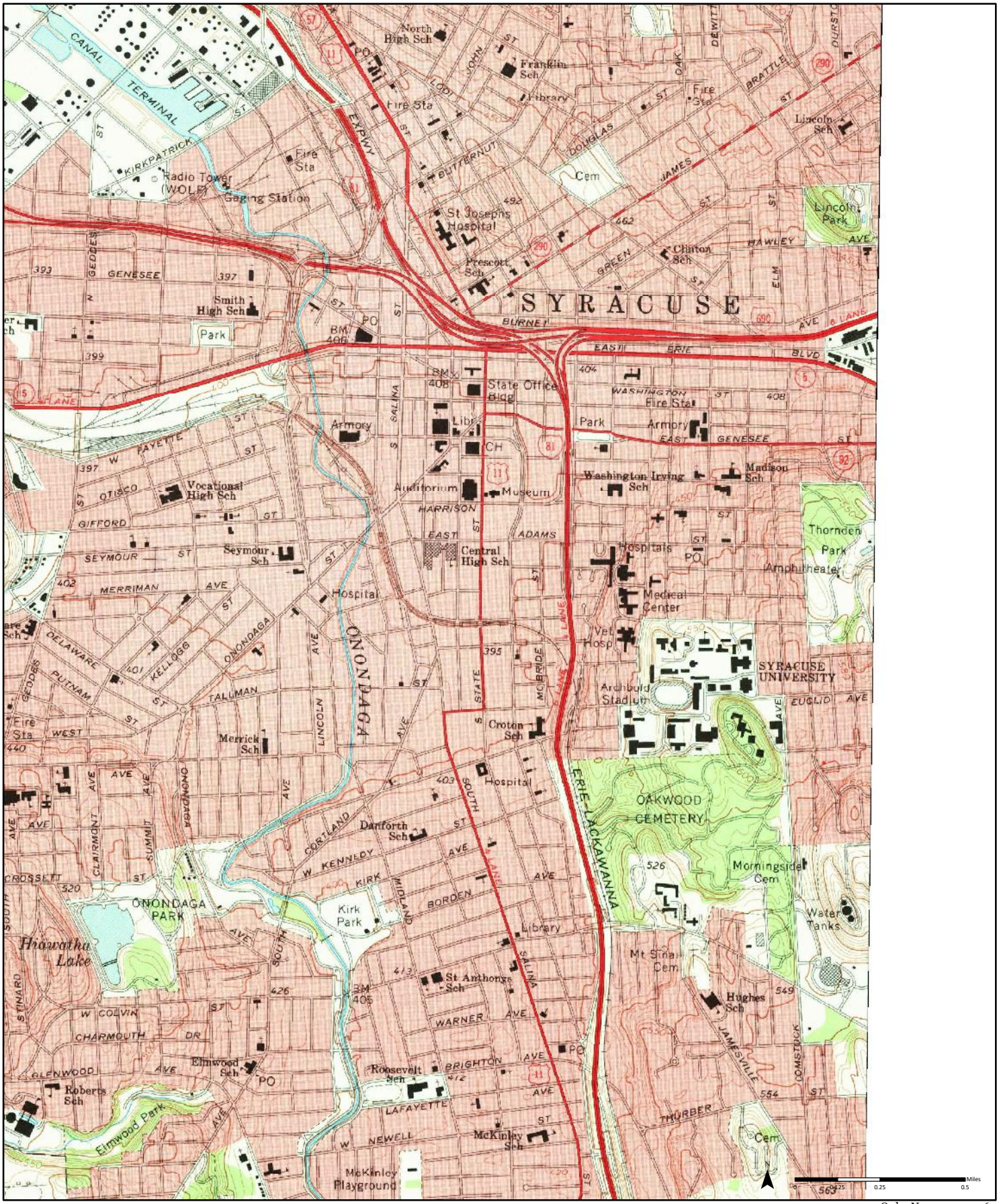
(1-1978) *Aerial Photo Year: 1976* *Photo Revision Year: 1978*

(2-1978) *Aerial Photo Year: 1976* *Photo Revision Year: 1978*



Available Quadrangle(s): Syracuse West, NY(1-1978)
Syracuse East, NY(2-1978)

Source: USGS 7.5 Minute Topographic Map

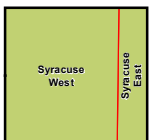


1973

(1-1973)
Aerial Photo Year: 1972

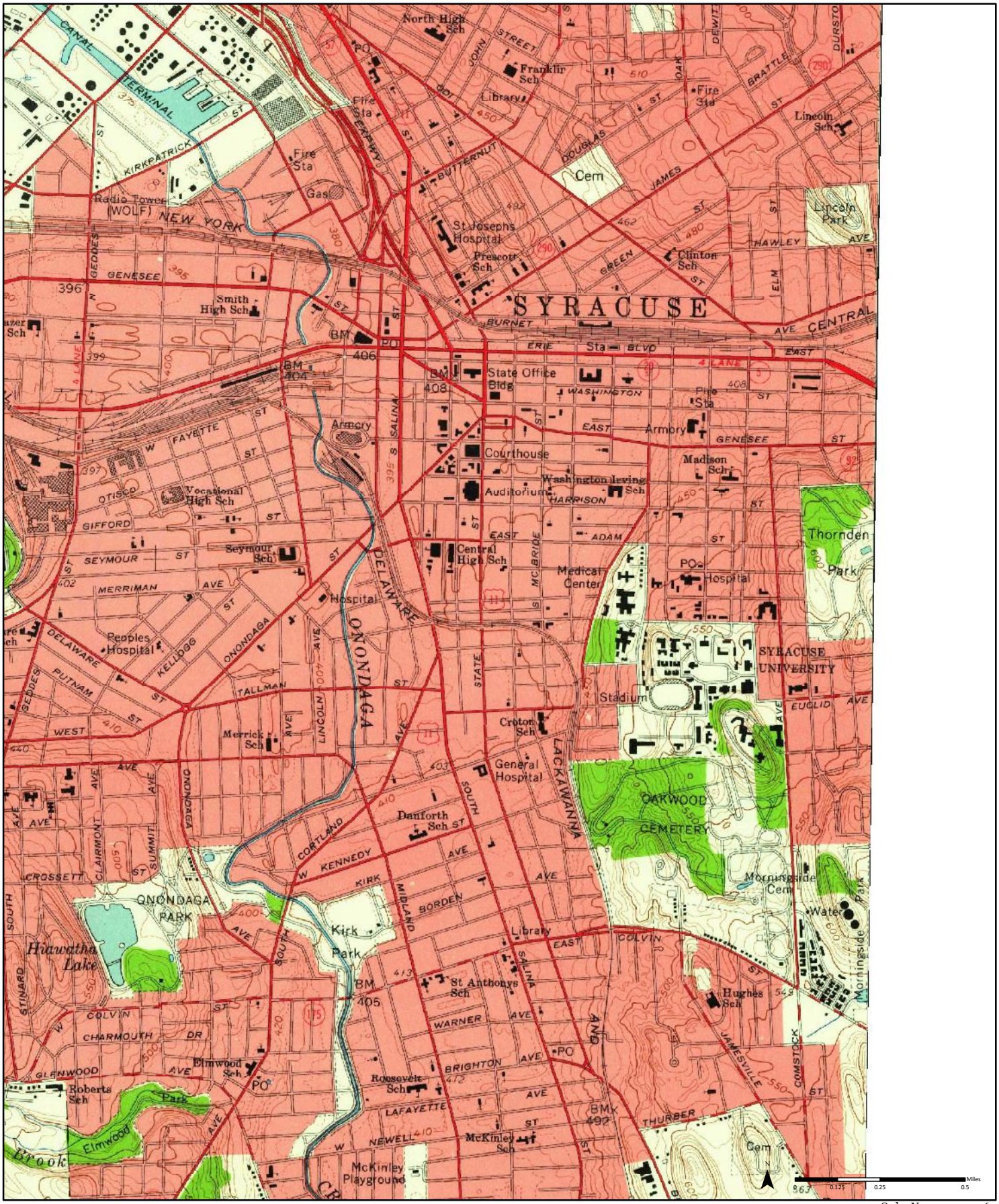
Order No. 23110200262

Available Quadrangle(s): Syracuse West, NY(1-1973)



Source: USGS 7.5 Minute Topographic Map

ERIS

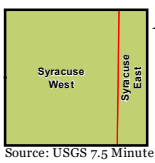


1958 (1-1958)

Aerial Photo Year: 1956

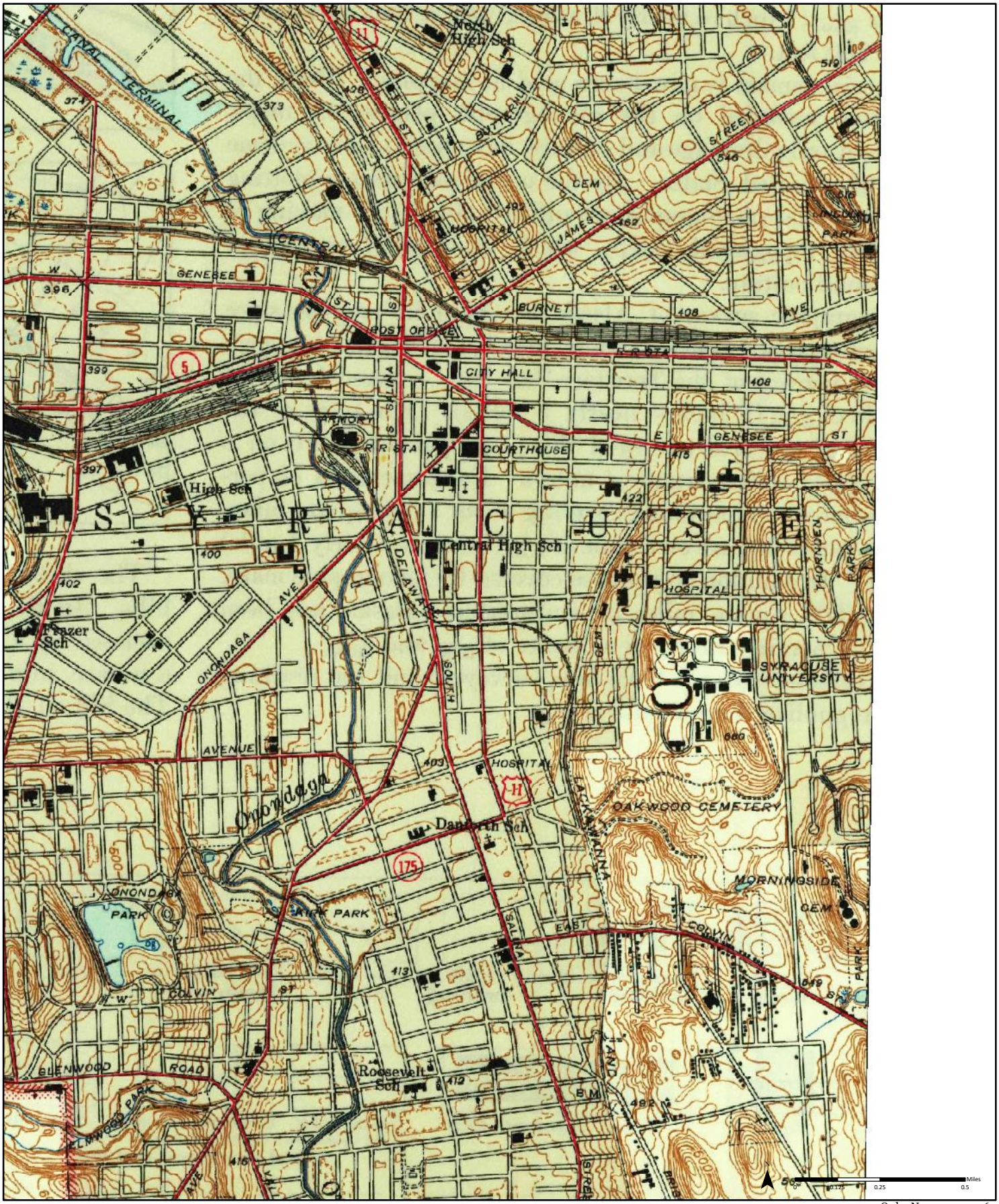
Order No. 23110200262

Available Quadrangle(s): Syracuse West, NY(1-1958)



Source: USGS 7.5 Minute Topographic Map

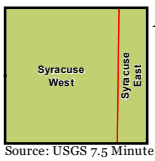
ERIS



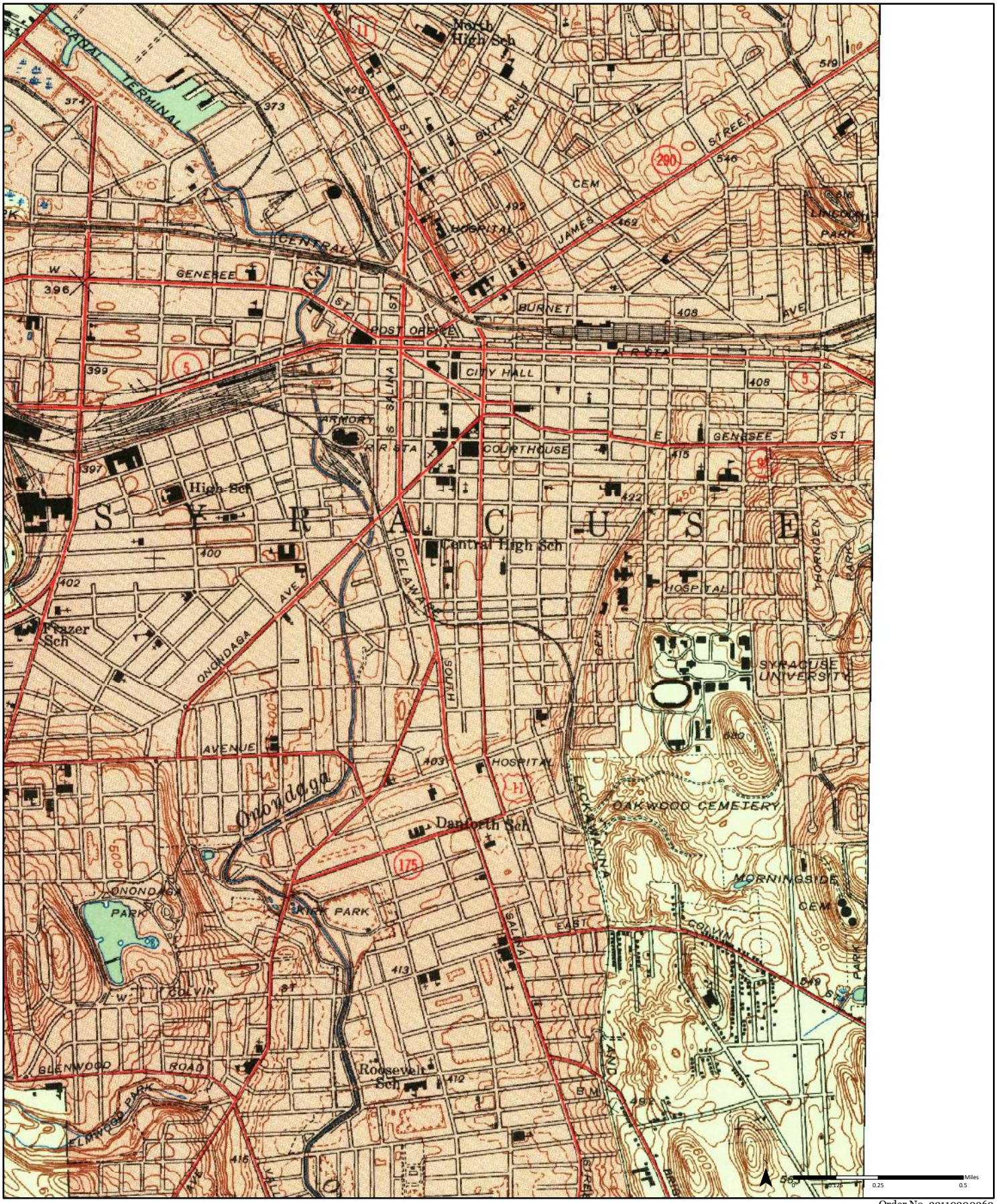
Order No. 23110200262

1947

Available Quadrangle(s): Syracuse West, NY



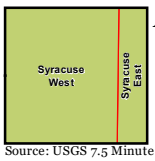
Source: USGS 7.5 Minute Topographic Map



Order No. 23110200262

1939

Available Quadrangle(s): Syracuse West, NY



Source: USGS 7.5 Minute Topographic Map

Order No. 23110200262

1898

Available Quadrangle(s): Syracuse, NY

Source: USGS 15 Minute Topographic Map

Order No. 23110200262

1895

Available Quadrangle(s): Syracuse, NY

Source: USGS 15 Minute Topographic Map

HISTORICAL AERIALS

Project Property: Latimer Terrace
301-311 East Taylor Street
Syracuse NY 13202

Project No:

Requested By: C&S Companies

Order No: 23110200262

Date Completed: November 06,2023

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Environmental Risk Information Services
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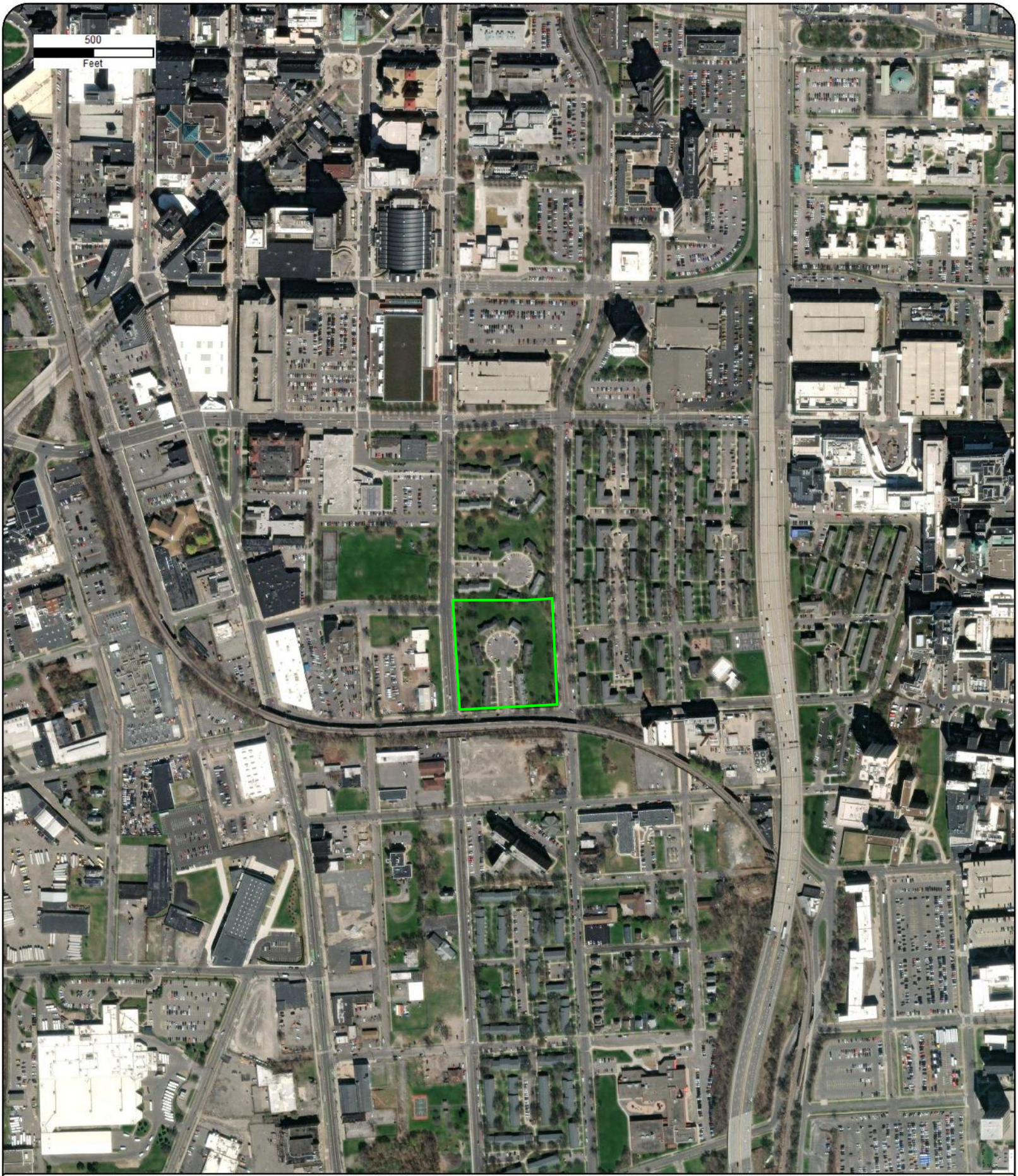
Date	Source	Scale	Comments
2023	MAXAR TECHNOLOGIES	1" = 500'	
2021	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2013	United States Department of Agriculture	1" = 500'	
2011	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	1" = 500'	
2008	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2003	Urban Area Photography	1" = 500'	
1995	United States Geological Survey	1" = 500'	
1985	United States Geological Survey	1" = 500'	Best Copy Available
1981	United States Geological Survey	1" = 500'	Best Copy Available
1972	United States Geological Survey	1" = 500'	
1966	Agricultural Stabilization & Conserv. Service	1" = 500'	
1956	United States Geological Survey	1" = 500'	
1951	Agricultural Stabilization & Conserv. Service	1" = 500'	
1938	Agricultural Stabilization & Conserv. Service	1" = 500'	

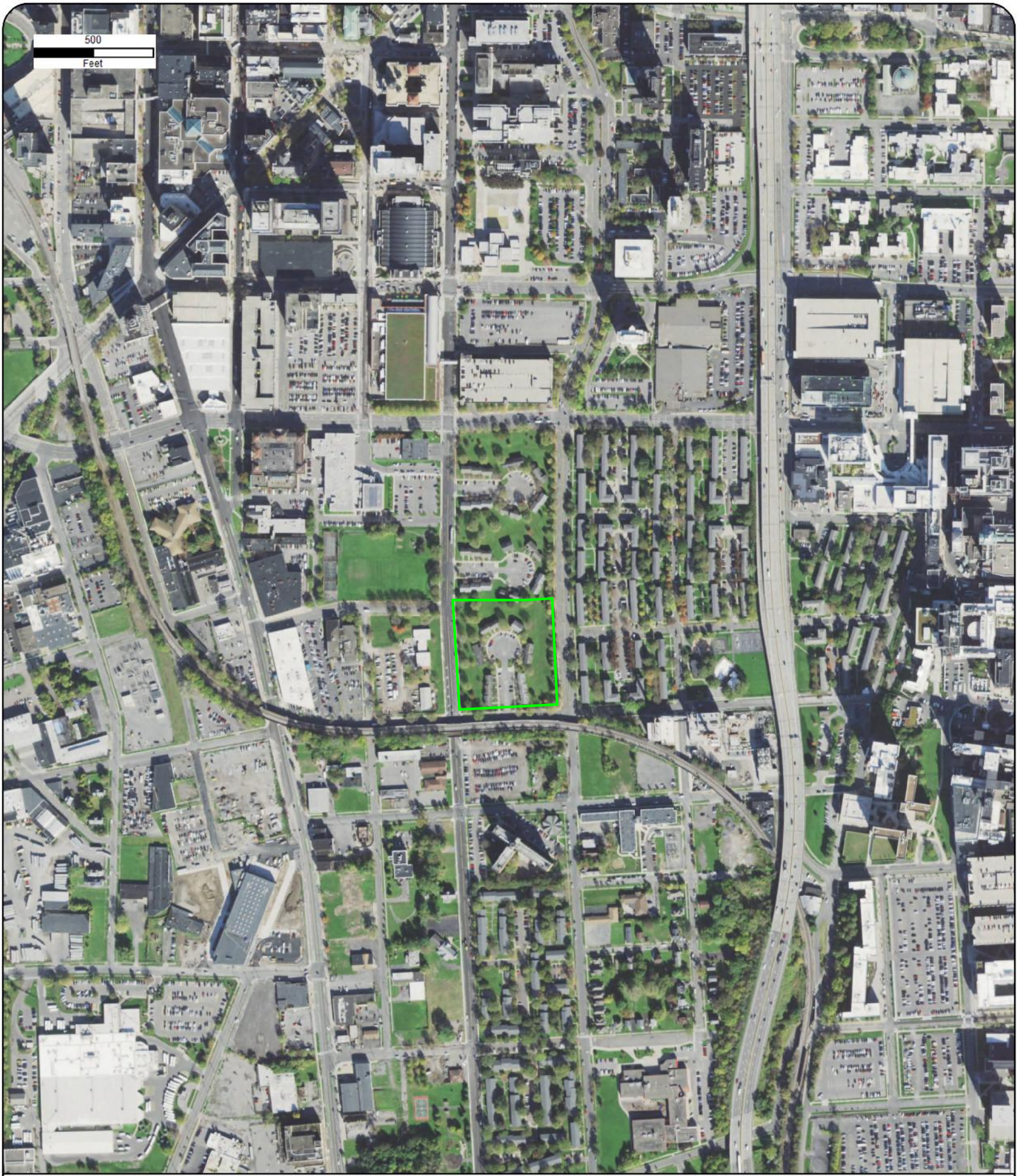


Year: 2023
Source: MAXAR
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS

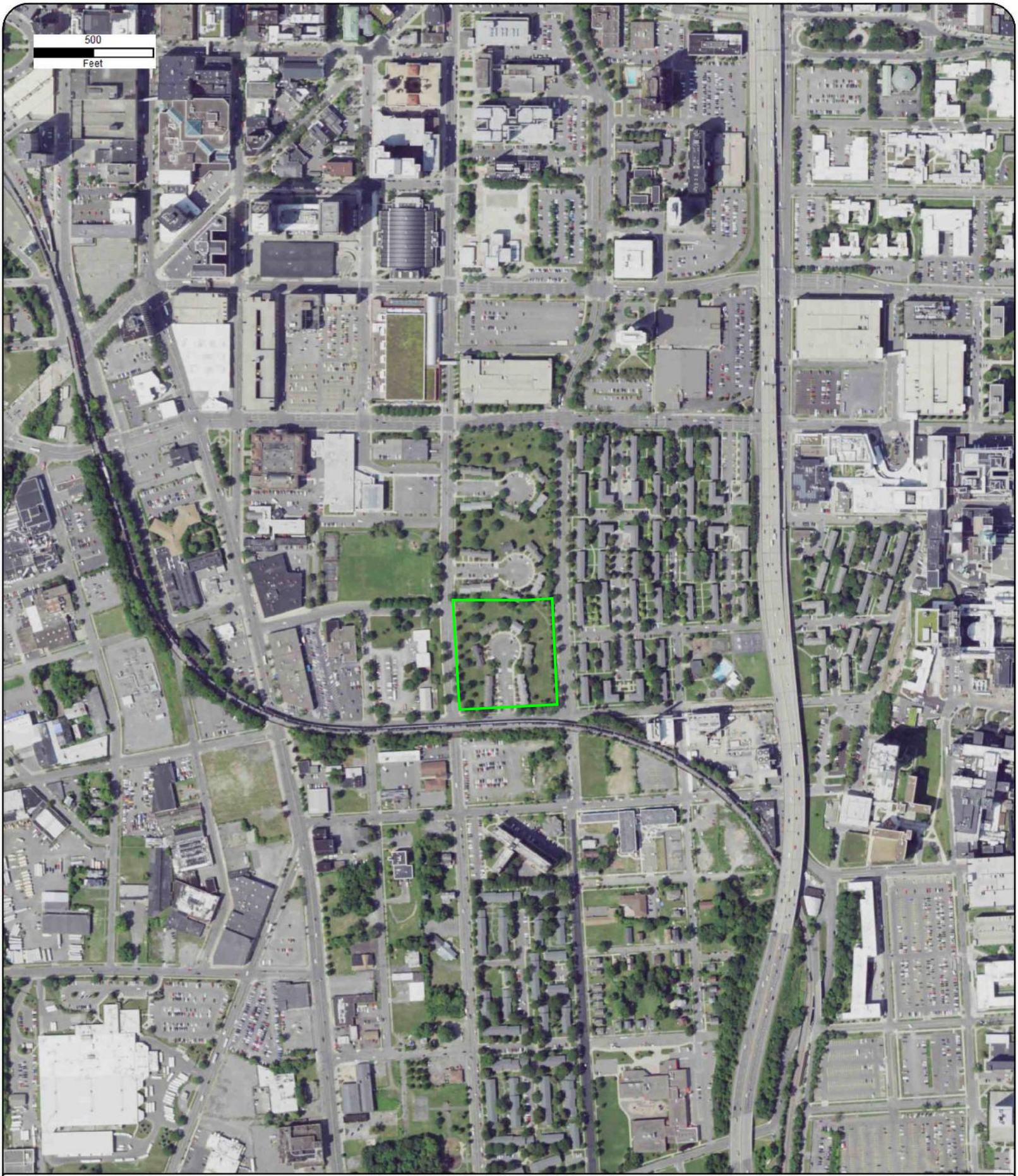


Year: 2021
Source: USDA
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS

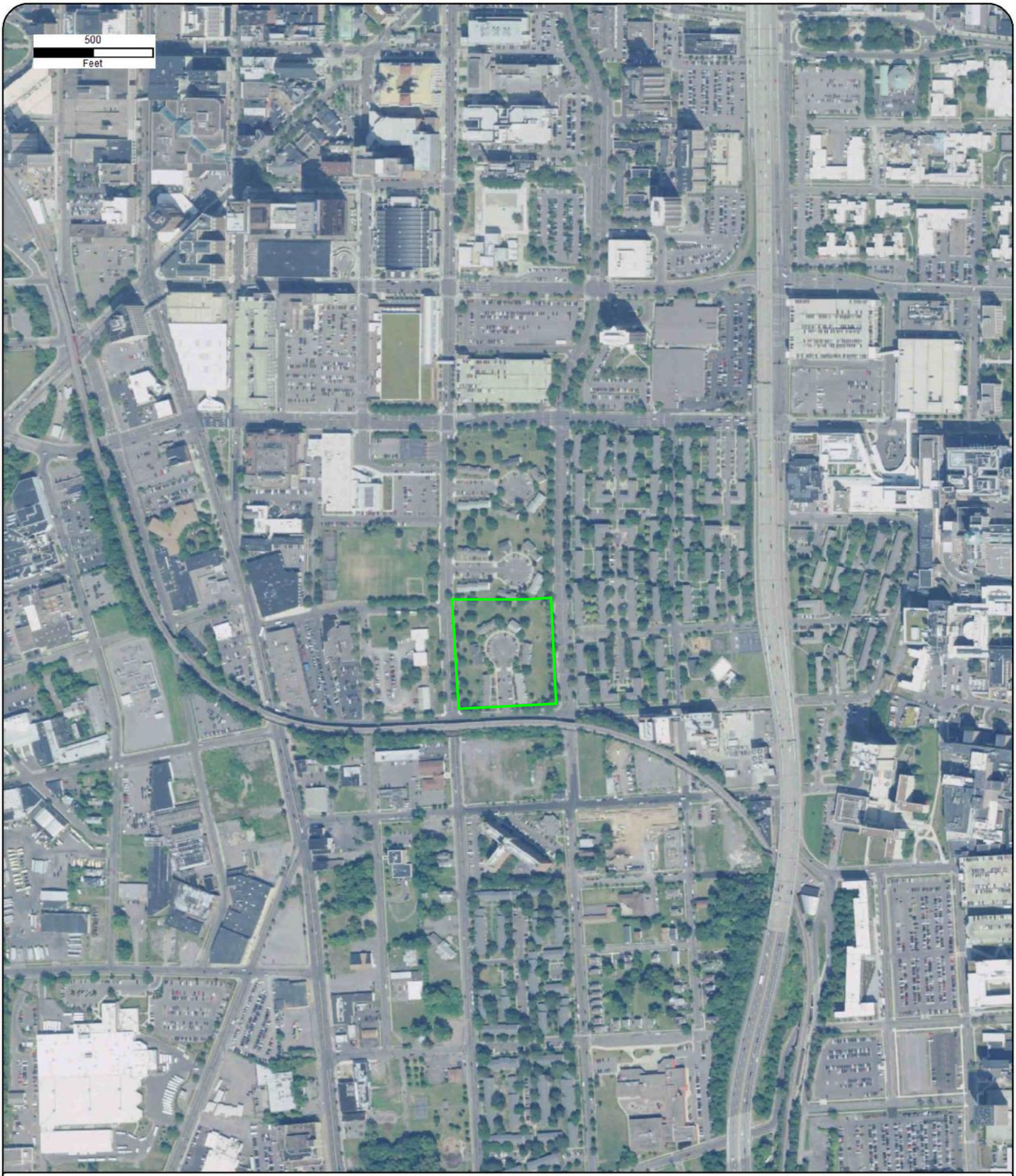


Year: 2019
Source: USDA
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS

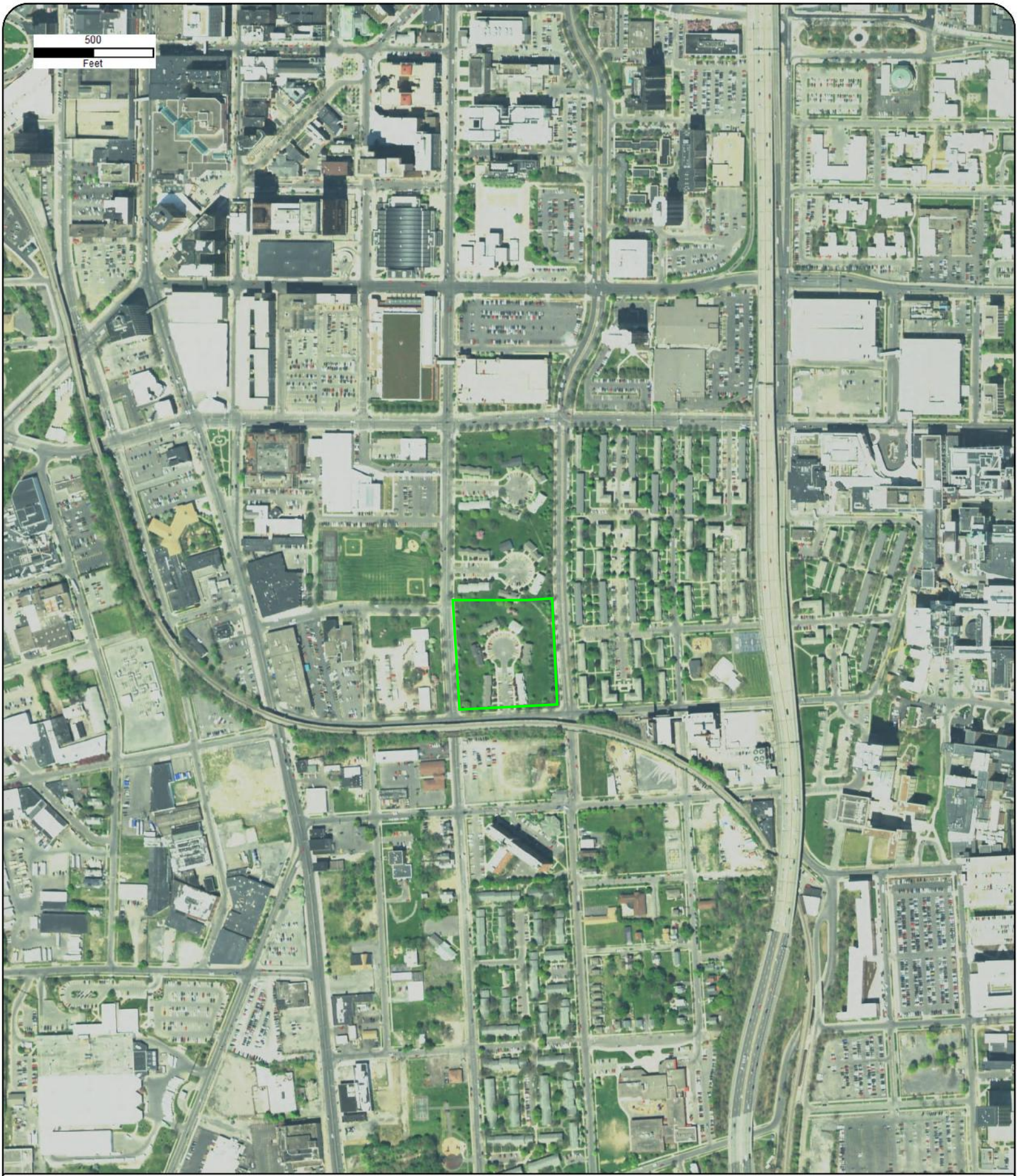


Year: 2017
Source: USDA
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS



Year: 2015
Source: USDA
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

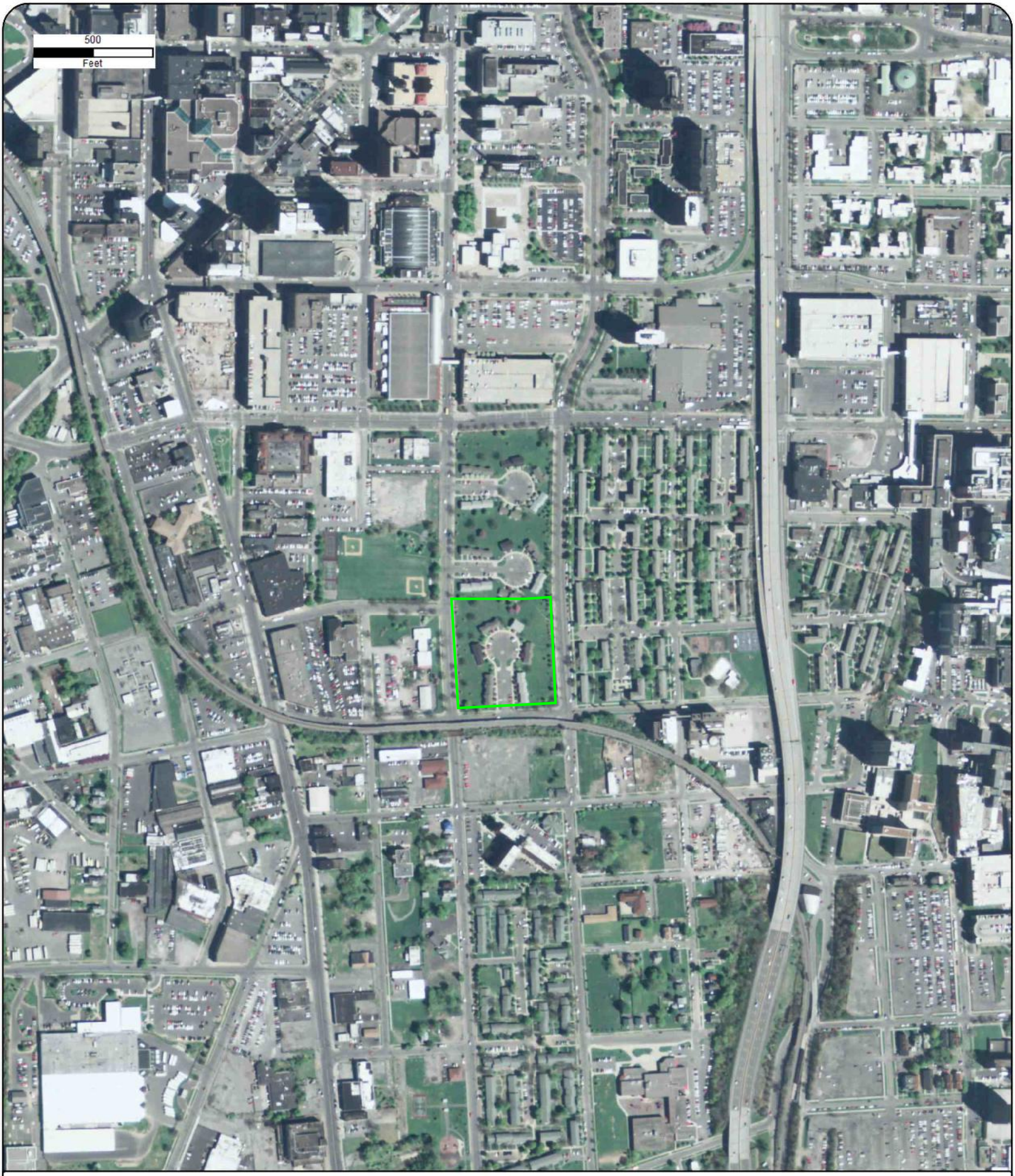
ERIS

Year: 2013
Source: USDA
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS



Year: 2011
Source: USDA
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

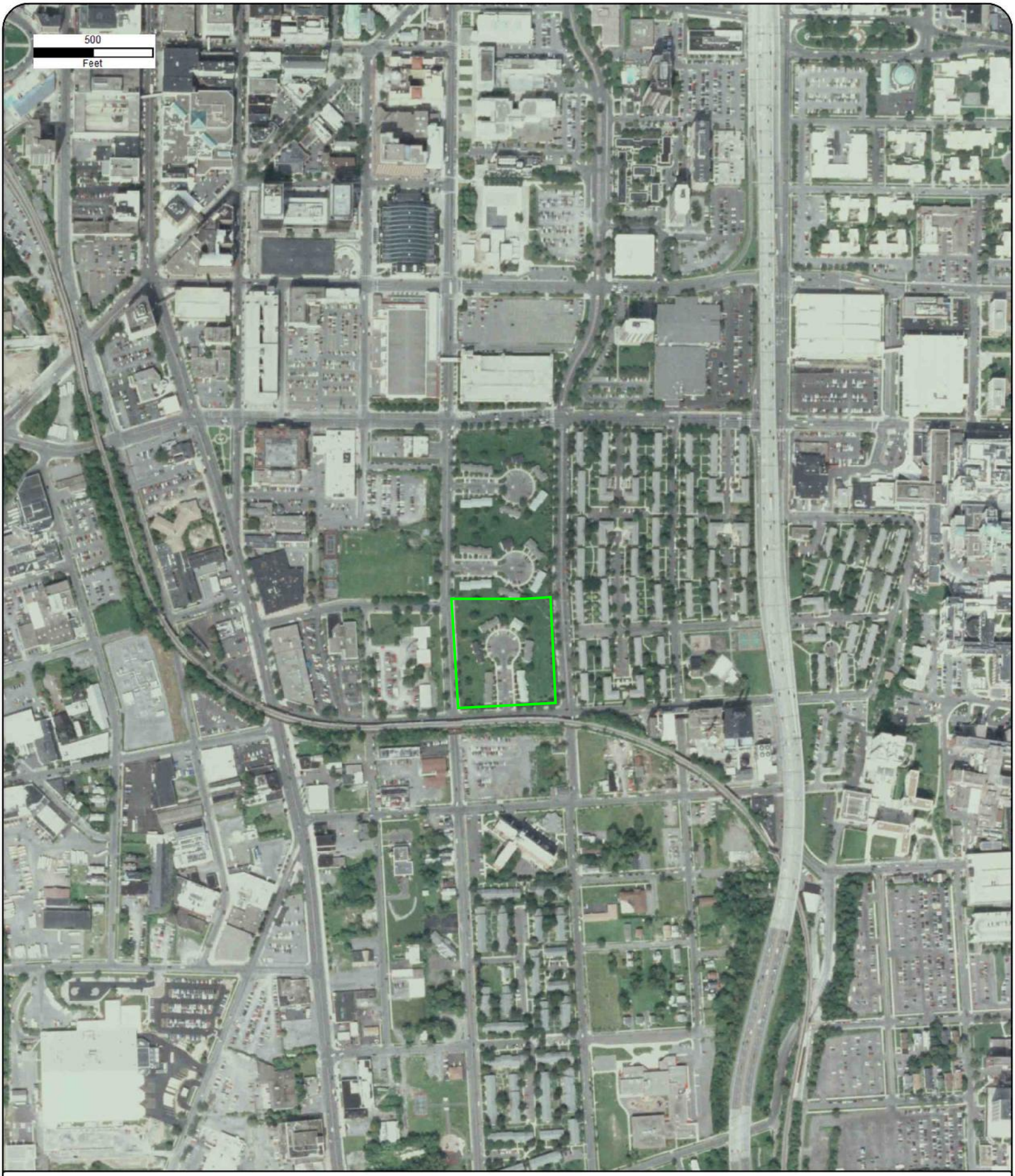
ERIS

Year: 2009
Source: USDA
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS

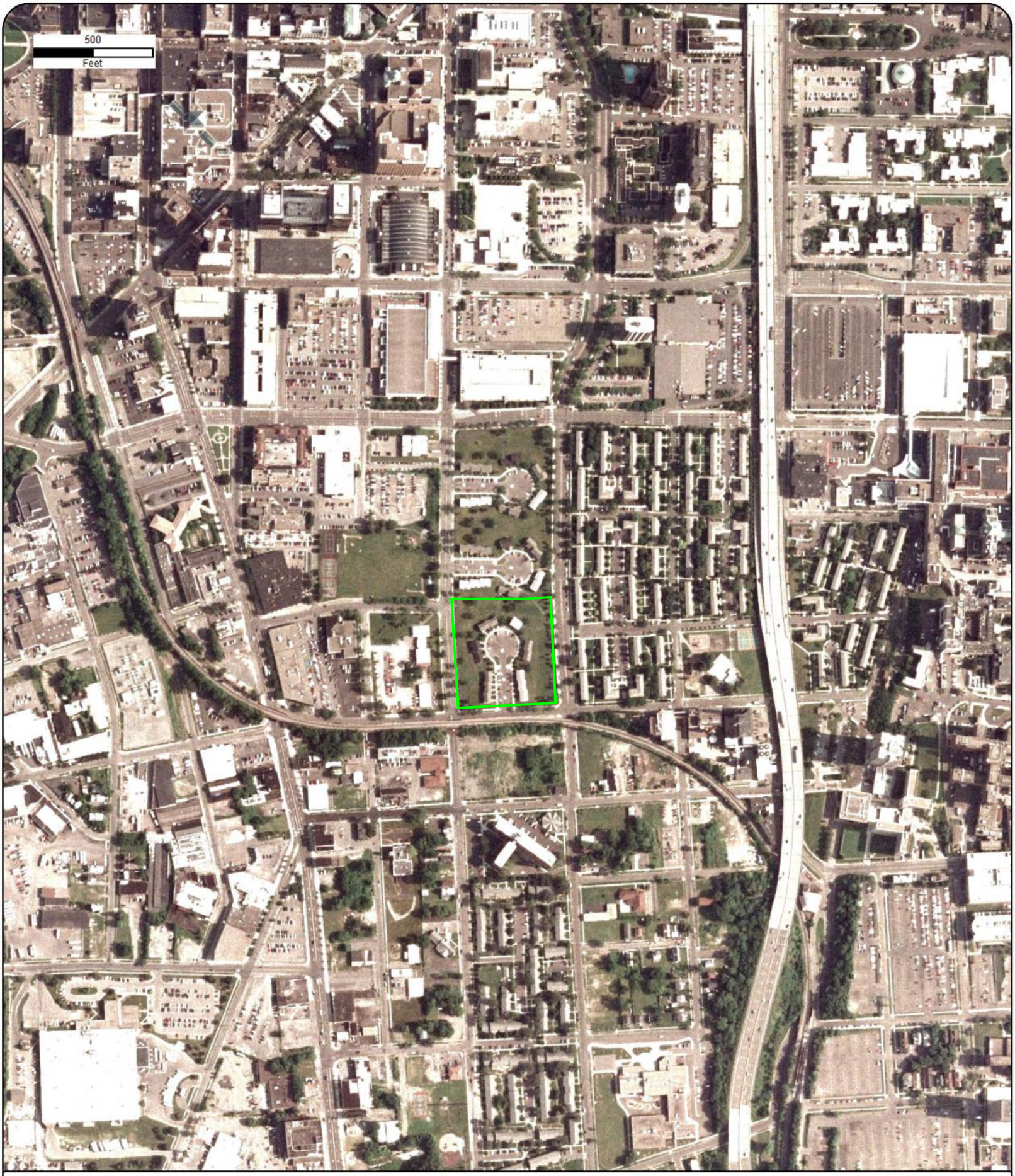


Year: 2008
Source: USDA
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS



Year: 2006
Source: USDA
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

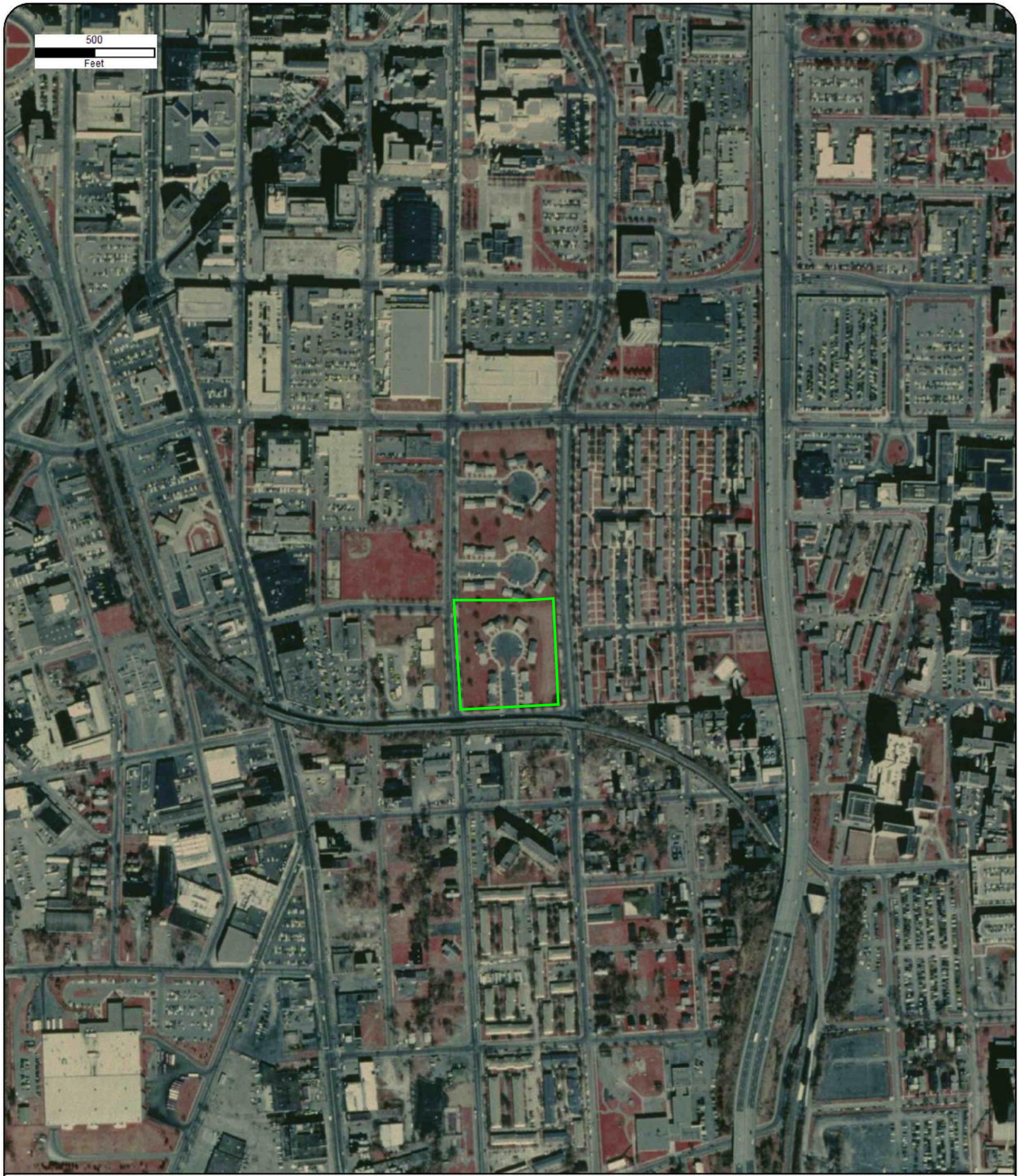
ERIS

Year: 2003
Source: UAP
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS



Year: 1995
Source: USGS
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS

Year: 1985
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS

Year: 1981
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

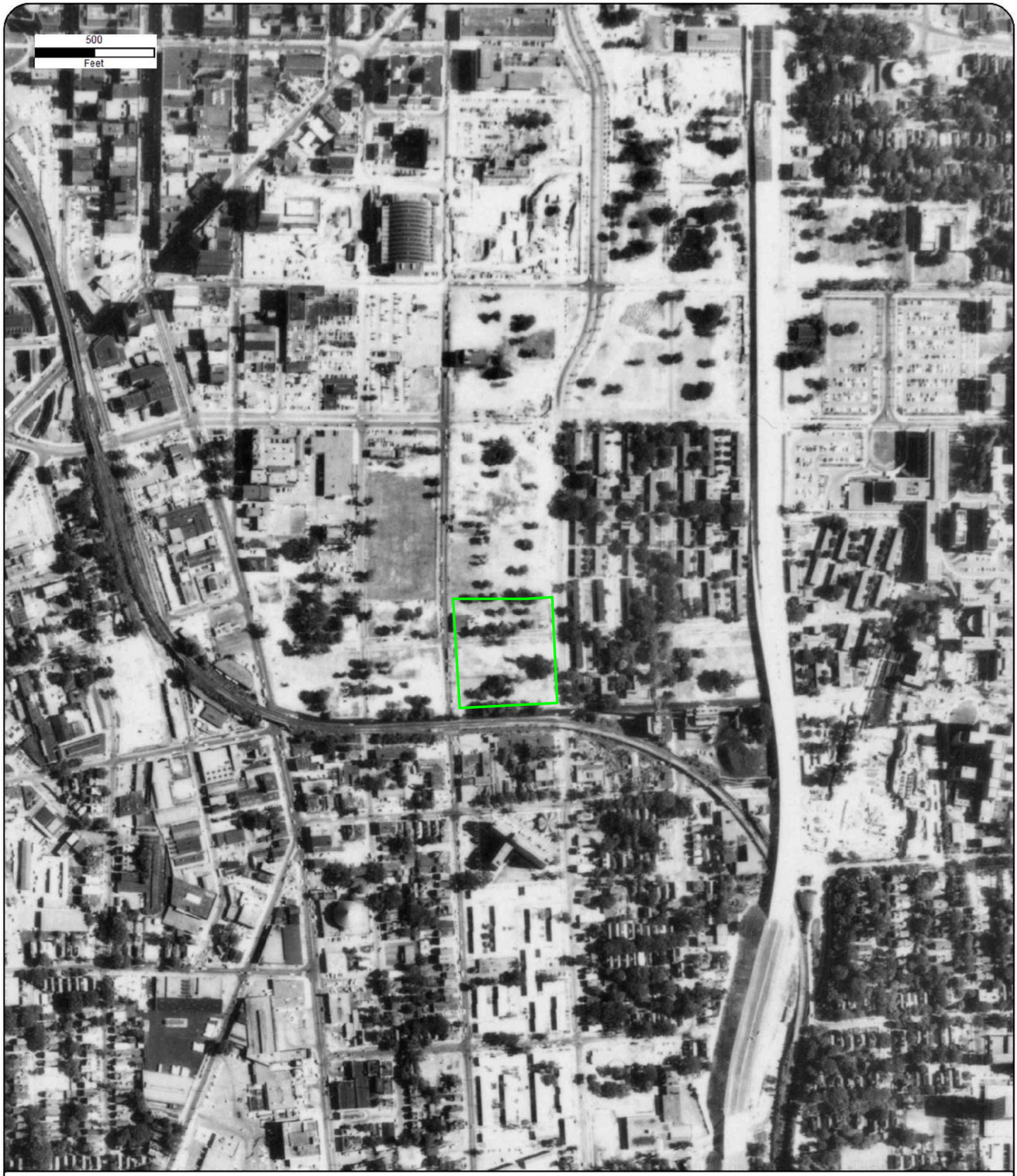
ERIS

Year: 1972
Source: USGS
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS



Year: 1966
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS

Year: 1956
Source: USGS
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS

Year: 1951
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS

Year: 1938
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 301-311 East Taylor Street, Syracuse, NY
Approx Center: -76.14663467,43.04004486

Order No: 23110200262

ERIS

CITY DIRECTORY

Project Property:	*Latimer Terrace* *301-311 East Taylor Street* *Syracuse,NY 13202*
Project No:	
Requested By:	*C&S Companies*
Order No:	*23110200262*
Date Completed:	*November 09, 2023*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

November 09, 2023
RE: CITY DIRECTORY RESEARCH
301-311 East Taylor Street
Syracuse,NY 13202

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:
100-600 of E Taylor St
800-1300 of S State St
Search Notes:

Search Results Summary

Date	Source	Comment
2022	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1998	POLKS	
1993	POLKS	
1988	POLKS	
1983	POLKS	
1977-78	POLKS	
1973	POLKS	
1968	POLKS	
1964	POLKS	
1959	POLKS	
1954	POLKS	
1949	POLKS	
1944	POLKS	
1939	POLKS	
1935	SAMPSON MURDOCK	
1930	SAMPSON MURDOCK	
1925	SAMPSON MURDOCK	

2022 E TAYLOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

500 **SYRACUSE UNIVERSITY SU STEAM**...*SCHOOLS-UNIVERSITIES & COLLEGES ACADEMIC*

500 **SYRACUSE UNIVERSITY SU STEAM**...*ENVIRONMENTAL PRODUCTS & SUPLS (WHLS)*

2022 S STATE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

800 **MULROY CIVIC CTR**...*DANCING INSTRUCTION*

800 **MULROY CIVIC CTR**...*CONCERT VENUES*

800 **NICHOLAS J PIRRO CONVENTION**...*EVENT CENTERS*

800 **ONANDAGA COUNTY CONVENTION CTR**...*ECOMMERCE*

800 **ONANDAGA COUNTY CONVENTION CTR**...*PROMOTERS WITH FACILITIES*

800 **ONCENTER**...*SERVICES NEC*

800 **ONCENTER COMPLEX**...*CONCERT VENUES*

800 **ONCENTER WAR MEMORIAL**...*STADIUMS ARENAS & ATHLETIC FIELDS*

800 **ONONDAGA COUNTY**...*CONVENTION & MEETING FACILITIES & SVC*

800 **SUBWAY**...*RESTAURANTS*

800 **SYRACUSE CRUNCH**...*HOCKEY CLUBS*

1106 **SYRACUSE FRAME SVC INC**...*AUTOMOBILE REPAIRING & SERVICE*

1106 **SYRACUSE FRAME SVC INC**...*BRAKE SERVICE*

1110 **HOPPS MEMORIAL CME CHURCH**...*CHURCHES*

1208 **ALL THAT A BAG OF CHIPS**...*RESTAURANTS*

1214 **OIL BURNER SUPPLY CO INC**...*CONTROLS CONTROL SYSTS/REGULATORS (WHLS)*

1214 **OIL BURNER SUPPLY CO INC**...*HOME AUTOMATION SYSTEMS*

1214 **OIL BURNER SUPPLY CO INC**...*REFRIGERATING EQUIP SUPLS & PARTSMFRS*

1214 **OIL BURNER SUPPLY CO INC**...*HEATING EQUIP & SYSTS-SUPLS/PARTS (WHLS)*

1219 **GEORGE STROSMAN**...*RESIDENTIAL*

1223 **MIRACLE TOWNSEND**...*RESIDENTIAL*

1224 **CHRIS THOMAS**...*RESIDENTIAL*

1225 **JACKELINE RIOS**...*RESIDENTIAL*

1226 **LOIS'S LOUNGE**...*RESTAURANTS*

1226 **LOIS'S LOUNGE**...*BARS*

1233 **ALI ADEN**...*RESIDENTIAL*

1234 **BROTHERLY LOVE COGIC**...*CHURCHES*

1253 **DYNISHA WENTWORTH**...*RESIDENTIAL*

1257 **ADEY AHMED**...*RESIDENTIAL*

1261 **LEON HINKLE**...*RESIDENTIAL*

2020 E TAYLOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

500 **SYRACUSE UNIVERSITY SU STEAM**...*SCHOOLS-UNIVERSITIES & COLLEGES ACADEMIC*

500 **SYRACUSE UNIVERSITY SU STEAM**...*ENVIRONMENTAL PRODUCTS & SUPLS (WHLS)*

2020 S STATE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

800 **MULROY CIVIC CTR**...*CONCERT VENUES*

800 **MULROY CIVIC CTR**...*DANCING INSTRUCTION*

800 **NICHOLAS J PIRRO CONVENTION**...*EVENT CENTERS*

800 **ONANDAGA COUNTY CONVENTION CTR**...*ECOMMERCE*

800 **ONANDAGA COUNTY CONVENTION CTR**...*PROMOTERS WITH FACILITIES*

800 **ONANDAGA COUNTY CONVENTION CTR**...*EVENT CENTERS*

800 **ONCENTER**...*SERVICES NEC*

800 **ONCENTER COMPLEX**...*CONCERT VENUES*

800 **ONCENTER WAR MEMORIAL**...*STADIUMS ARENAS & ATHLETIC FIELDS*

800 **ONONDAGA COUNTY**...*CONVENTION & MEETING FACILITIES & SVC*

800 **SUBWAY**...*RESTAURANTS*

800 **SYRACUSE CRUNCH**...*HOCKEY CLUBS*

1106 **SYRACUSE FRAME SVC INC**...*AUTOMOBILE REPAIRING & SERVICE*

1106 **SYRACUSE FRAME SVC INC**...*BRAKE SERVICE*

1110 **HOPPS MEMORIAL CME CHURCH**...*CHURCHES*

1214 **OIL BURNER SUPPLY CO INC**...*CONTROLS CONTROL SYSTS/REGULATORS (WHLS)*

1214 **OIL BURNER SUPPLY CO INC**...*HOME AUTOMATION SYSTEMS*

1214 **OIL BURNER SUPPLY CO INC**...*REFRIGERATING EQUIP SUPLS & PARTSMFRS*

1214 **OIL BURNER SUPPLY CO INC**...*HEATING EQUIP & SYSTS-SUPLS/PARTS (WHLS)*

1219 **ADRIANNA HAYES**...*RESIDENTIAL*

1219 **GEORGE STROSMAN**...*RESIDENTIAL*

1223 **KAYLEENA STITH**...*RESIDENTIAL*

1223 **MIRACLE TOWNSEND**...*RESIDENTIAL*

1224 **CHRIS THOMAS**...*RESIDENTIAL*

1225 **JACKELINE RIOS**...*RESIDENTIAL*

1226 **LOIS'S LOUNGE**...*RESTAURANTS*

1226 **LOIS'S LOUNGE**...*BARS*

1233 **ALI ADEN**...*RESIDENTIAL*

1234 **BROTHERLY LOVE COGIC**...*CHURCHES*

1253 **DYNISHA WENTWORTH**...*RESIDENTIAL*

1257 **ADEY AHMED**...*RESIDENTIAL*

1261 **LEON HINKLE**...*RESIDENTIAL*

2016 E TAYLOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

500 **SYRACUSE UNIVERSITY SU STEAM**...*SCHOOLS-UNIVERSITIES & COLLEGES ACADEMIC*
520 **G E CONTRACTUAL SVC**...*TURBINES-MANUFACTURERS*

2016 S STATE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

800 **ELECTRIC CHARGING STATION**...*ELECTRIC CHARGING STATION*
800 **MULROY CIVIC CTR**...*CONCERT VENUES*
800 **ONANDAGA COUNTY CONVENTION CTR**...*PROMOTERS WITH FACILITIES*
800 **ONCENTER**...*SERVICES NEC*
800 **ONCENTER COMPLEX**...*CONCERT VENUES*
800 **ONCENTER WAR MEMORIAL**...*STADIUMS ARENAS & ATHLETIC FIELDS*
800 **ONONDAGA COUNTY**...*CONVENTION & MEETING FACILITIES & SVC*
800 **SUBWAY**...*FULL-SERVICE RESTAURANTS*
800 **SYRACUSE CRUNCH**...*HOCKEY CLUBS*
800 **SYRACUSE CRUNCH**...*FITNESS & RECREATIONAL SPORTS CENTERS*
1106 **SYRACUSE FRAME SVC INC**...*AUTOMOBILE REPAIRING & SERVICE*
1110 **HOPPS MEMORIAL CME CHURCH**...*CHURCHES*
1208 **CUSE COMMUNICATIONS**...*COMMUNICATIONS*
1214 **OIL BURNER SUPPLY CO INC**...*HEATING EQUIP & SYSTS-SUPLS/PARTS (WHLS)*
1214 **OIL BURNER SUPPLY CO INC**...*CONTROLS CONTROL SYSTS/REGULATORS (WHLS)*
1219 **ADRIANNA HAYES**...*RESIDENTIAL*
1219 **GEORGE STROSMAN**...*RESIDENTIAL*
1219 **ROBERT HAYES**...*RESIDENTIAL*
1219 **TERESA HAYES**...*RESIDENTIAL*
1223 **MIRACLE TOWNSEND**...*RESIDENTIAL*
1224 **CHRIS THOMAS**...*RESIDENTIAL*
1224 **KIMBERLY THOMAS**...*RESIDENTIAL*
1225 **JACKELINE RIOS**...*RESIDENTIAL*
1226 **LOIS'S LOUNGE**...*BARS*
1226 **LOIS'S LOUNGE**...*RESTAURANTS*
1229 **ETRENDIA ETRENDIA**...*RESIDENTIAL*
1231 **HUSSEIN HUSSEIN**...*RESIDENTIAL*
1233 **ALI ADEN**...*RESIDENTIAL*
1234 **BROTHERLY LOVE COGIC**...*CHURCHES*
1253 **DYNISHA WENTWORTH**...*RESIDENTIAL*
1257 **ADEY AHMED**...*RESIDENTIAL*
1261 **LEON HINKLE**...*RESIDENTIAL*
1300 **JIMMY'S SUPER SAVER INC**...*GROCERS-RETAIL*

2012 E TAYLOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

500 **SYRACUSE UNIVERSITY SU STEAM**...*SCHOOLS-UNIVERSITIES & COLLEGES ACADEMIC*
520 **G E CONTRACTUAL SVC**...*TURBINES-MANUFACTURERS*
520 **PROJECT ORANGE ASSOC**...*NONCLASSIFIED ESTABLISHMENTS*

2012 S STATE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

800 **CIVIC CENTER THEATER**...*THEATRES-LIVE*
800 **SYRACUSE CRUNCH HOCKEY CLUB**...*HOCKEY CLUBS*
1106 **SYRACUSE FRAME SVC INC**...*AUTOMOBILE REPAIRING & SERVICE*
1110 **HOPPS MEMORIAL CME CHURCH**...*CHURCHES*
1208 **KEVIN RICHARDSON**...*RESIDENTIAL*
1214 **OIL BURNER SUPPLY CO INC**...*HEATING EQUIP & SYSTS-SUPLS/PARTS (WHLS)*
1224 **BARBARA THOMAS**...*RESIDENTIAL*
1224 **CHRIS THOMAS**...*RESIDENTIAL*
1224 **DEBBIE THOMAS**...*RESIDENTIAL*
1224 **KIMBERLY THOMAS**...*RESIDENTIAL*
1226 **LOIS'S LOUNGE**...*BARS*
1234 **BROTHERLY LOVE COGIC**...*CHURCHES*
1300 **JIMMY'S SUPER SAVER INC**...*GROCERS-RETAIL*

2008 E TAYLOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

520 **GE CONTRACTUAL SVC**...*TURBINES-MANUFACTURERS*
520 **PROJECT ORANGE ASSOCIATES LLC**...*POWER PLANT OPERATOR*

2008 S STATE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

800 **BOX OFFICE**...*THEATRES-LIVE*
800 **ONCENTER**...*HALLS & AUDITORIUMS*
800 **ONCENTER COMPLEX**...*BUSINESS SERVICES EXECUTIVE OFFICE*
800 **SYRACUSE CRUNCH HOCKEY CLUB**...*HOCKEY TEAM*
903 **JEDUTHUN L CLARKE**...*RESIDENTIAL*
903 **VONYEE WRIGHT**...*RESIDENTIAL*
1106 **SYRACUSE FRAME SERVICE INC**...*GENERAL AUTOMOTIVE REPAIR*
1106 **SYRACUSE FRAME SVC INC**...*AUTOMOBILE REPAIRING & SERVICE*
1110 **HOPPS MEMORIAL CME CHURCH**...*CHURCHES*
1214 **OIL BURNER SUPPLY CO INC**...*CONTROLS CONTROL SYSTS/REGULATORS (WHOL)*
1219 **GEORGE SR STROMAN**...*RESIDENTIAL*
1224 **GIFTS FROM ONE YOU LOVE**...*RET GIFTS/NOVELTIES*
1226 **LOIS LOUNGE**...*BARS*
1226 **LOIS LOUNGE**...*DRINKING PLACE*
1227 **SUE A CLINCH**...*RESIDENTIAL*
1233 **NICOLE GRANT**...*RESIDENTIAL*
1234 **BROTHERLY LOVE COGIC**...*CHURCHES*
1234 **HUMANITARIAN ORGANIZATION**...*SOCIAL SERVICE & WELFARE ORGANIZATIONS*
1234 **STUDY BROTHERLY**...*RESIDENTIAL*
1255 **CINDYRE G FRAZER**...*RESIDENTIAL*
1300 **JIMMYS SUPER SAVER**...*GROCERS-RETAIL*
1300 **JIMMYS SUPER SAVER INC**...*INDEPENDENT GROCERY STORE & COMMERCIAL REAL ESTATE OPER*

2003 E TAYLOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

301 **D D JACOBS**...*RESIDENTIAL*
301 **KATE BETSEY**...*RESIDENTIAL*
303 **RICHARD SMALLS**...*RESIDENTIAL*
305 **KENDALL BARNETT**...*RESIDENTIAL*
307 **JAY D ROBERTS**...*RESIDENTIAL*
309 **EDWIN N BYNOE**...*RESIDENTIAL*
309 **THELMA DURHAM**...*RESIDENTIAL*
520 **G E CONTRACTUAL SVC**...*TURBINES AND TURBINE GENERATOR SET UNITS, COMPLETE*
520 **S & S ENERGY PRODUCTS**...*TURBINES AND TURBINE GENERATOR SET UNITS, COMPLETE*

2003 S STATE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

800 **ONCENTER**
901 **D WILLIAMS**...*RESIDENTIAL*
903 **JAMES AUSTIN**...*RESIDENTIAL*
903 **PHILLIP SMITH**...*RESIDENTIAL*
903 **VONYEE WRIGHT**...*RESIDENTIAL*
904 **V HENRY**...*RESIDENTIAL*
909 **DON MURDENT**...*RESIDENTIAL*
911 **L ASKEW**...*RESIDENTIAL*
911 **ROBIN A SMITH**...*RESIDENTIAL*
919 **M COMER**...*RESIDENTIAL*
921 **R HIGHTOWER**...*RESIDENTIAL*
921 **VERDELL PARKS**...*RESIDENTIAL*
923 **ANNIE PERKINS**...*RESIDENTIAL*
1106 **SYRACUSE FRAME SVC INC**...*ENGINE REPAIR*
1110 **HOPPS MEMORIAL CME CHURCH**
1208 **RENEE WILSON**...*RESIDENTIAL*
1214 **OIL BURNER SUPPLY CO INC**
1223 **GEORGE SR STROMAN**...*RESIDENTIAL*
1224 **C THOMAS**...*RESIDENTIAL*
1226 **LOIS' LOUNGE**...*BARS AND LOUNGES*
1231 **BARBARA JOHNSON**...*RESIDENTIAL*
1234 **BROTHERLY LOVE COGIC**
1234 **LOVE CHURCH OF GO OF GOD IN CHRIST BROTHERLY**...*RESIDENTIAL*
1241 **JESSE GIFFORD**...*RESIDENTIAL*
1243 **LUCINDA BAKER**...*RESIDENTIAL*
1300 **JIMMY'S SUPER SAVER**

2000 E TAYLOR ST

SOURCE: DIGITAL BUSINESS DIRECTORY

301 **D D JACOBS**...*RESIDENTIAL*
301 **KATE BETSEY**...*RESIDENTIAL*
305 **KENDALL BARNETT**...*RESIDENTIAL*
307 **JAY D ROBERTS**...*RESIDENTIAL*
309 **EDWIN N BYNOE**...*RESIDENTIAL*
309 **THELMA DURHAM**...*RESIDENTIAL*

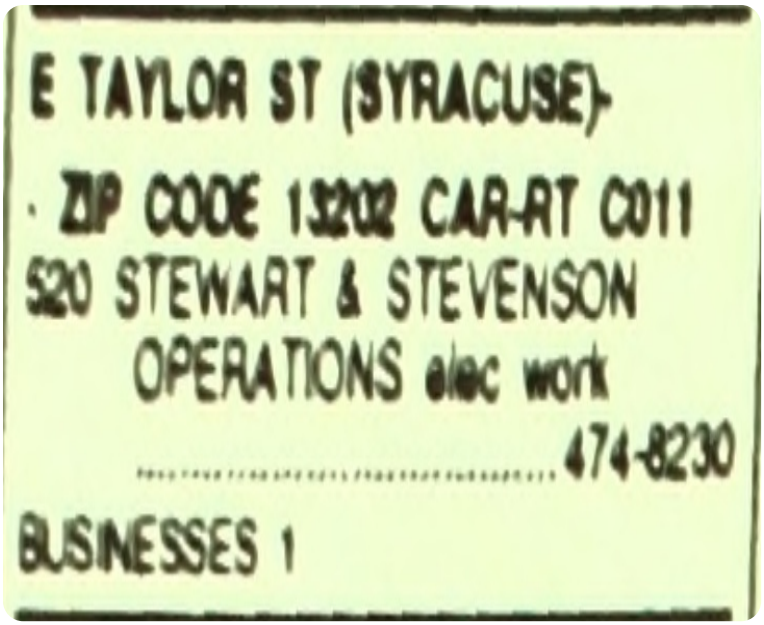
2000 S STATE ST

SOURCE: DIGITAL BUSINESS DIRECTORY

800 **AMERICAN BOWLING CONGRESS**...*AMUSEMENT AND RECREATION, NEC, NEC*
800 **ONCENTER**
800 **SYRACUSE CRUNCH**...*INDOOR/OUTDOOR COURT CLUBS*
903 **JAMES AUSTIN**...*RESIDENTIAL*
904 **V HENRY**...*RESIDENTIAL*
909 **DON MURDENT**...*RESIDENTIAL*
911 **L ASKEW**...*RESIDENTIAL*
919 **M COMER**...*RESIDENTIAL*
921 **R HIGHTOWER**...*RESIDENTIAL*
921 **VERDELL PARKS**...*RESIDENTIAL*
923 **ANNIE PERKINS**...*RESIDENTIAL*
1106 **SYRACUSE FRAME SVC INC**...*ENGINE REPAIR*
1110 **HOPPS MEMORIAL CME CHURCH**
1214 **OIL BURNER SUPPLY CO**
1226 **LOIS' LOUNGE**...*BARS AND LOUNGES*
1231 **BARBARA JOHNSON**...*RESIDENTIAL*
1234 **BROTHERLY LOVE C O G I C**
1234 **HUMANITARIAN ORGANIZATION**
1241 **JESSE GIFFORD**...*RESIDENTIAL*
1243 **LUCINDA BAKER**...*RESIDENTIAL*
1300 **JIMMY'S SUPER SAVER**

1998 E TAYLOR ST

SOURCE: POLKS



E TAYLOR ST (SYRACUSE)-

. ZIP CODE 13202 CAR-RT C011

520 STEWART & STEVENSON OPERATIONS elec work 474-8230

BUSINESSES 1

1998 S STATE ST

SOURCE: POLKS

S STATE ST *cont'd*

105 NEW YORK STATE OF NEW YORK STATE COURT ADM courts 435-3496

+HARRISON ST INTERSECTS

. ZIP CODE 13202 CAR-RT C019

800 ONONDAGA COUNTY CONVENTION ONCENTER busn svcs 435-8000

SYRACUSE CRUNCH HOCKEY CLUB spts clbs mgrs pm 473-4444

+W TAYLOR ST INTERSECTS

. ZIP CODE 13202 CAR-RT C011

1105 SOUTHERN TERRITORIAL HEADQUARTERS SALVATION ARMY religious orgs .. 475-9983

1106 SYRACUSE FRAME SERVICE auto rpr 476-7974

+RAILROAD CROSSES

1110 HOPPS MEMORIAL C M E CHURCH INC religious orgs 478-0191

1208 (N) Hathaway Clarence S Sr

1214 OIL BURNER SUPPLY CO plumb-htg sup 475-6315

1219 (N) Stroman George Sr .. 478-7190

1223 (N) Grant James O

1224 Thomas Barbara J [3] ♠ 474-8963

1225 Jemingan Cora J [2]+ Jerningan Cliretta

1226 LOIS LOUNGE drinking places 424-9751

1227 (N) Clinch Sueann A

1229-1231 Not Verified (2 Hses)

1233 (N) Baker Lucinda 425-0917

1234 (N) Phillips Janet S

1235-1243 Not Verified (4 Hses)

1249 (N) Glover Otto

+TOWER AVE BEGINS

1251 Not Verified

1253 Ratcliff Shirley J [2]+ .. 423-4717

1255 (N) Gayden Jacqueline

1261 (N) Hinkle Betty J

1263 Hinkle Cynthia R [5]

+E RAYNOR AVE INTERSECTS

1300 JIMMYS SUPER SAVER grocery stores 472-9532

1307 Not Verified

1309 Washington Bernard B [2]

1311 Not Verified

1313 (N) Dunlap Carolon R

1315 Jones Audrey [2] 426-8041

1317 (N) Rush Zenobia 472-1201

1319 (N) Gifford Jessie 476-7362

1323 (N) Peterson Debra M 425-1460

1327 (N) Hetherington Regina R

+E CASTLE ST INTERSECTS

+N STATE ST ENDS

1993 E TAYLOR ST
SOURCE: POLKS

TAYLOR ST E -FROM 901 S SAINA ST EAST

- ZIP CODE 13202
- S SALINA ST INTERSECTS
- MONTGOMERY ST INTERSECTS
- S STATE ST INTERSECTS

301-11 Apartments
100★Cody Janice 425-5466
101 Vacant
102★Allison Shirley
103 Vacant
104 Betsey Kate [2] 472-3658
105 Not Verified
106★Tearney Freida 473-4204
107★Whittet Patricia
107 Scott Malik
108★Durham Theresa 479-6544
109 Vacant
110 Owens Gloria J [2] 425-0053
110 Owens Natalie 425-0053
110 Owens James T 425-0053
110 Owens Gerald K 425-0053
111★Smith Supan 474-7372
112 Jones Mamie A [2] 476-3665
113 Dorsey [2]
114 Roberts Jay D & Marsha N [2] 478-1226
115-116 Vacant (2 Apts)
117 White Alma C [2] 476-1976
118 Not Verified
119 Montgomery Gale M [2]
120 Spivey Evelyn M [2] 425-1217
121 Vacant
122★Williams Carolyn
123★Rowell Elaine
124 Not Verified

- TOWNSEND ST INTERSECTS
- OAKWOOD AV INTERSECTS

- OAKWOOD AV INTERSECTS
- SOUTH MC BRIDE INTERSECTS

cor WILSON PLAYGROUND (side ent)
500 SYR UNIVERSITY STEAM STATION 443-3328

- INTERSTATE 81 EXPWY INTERSECTS
- GAGE CT INTERSECTS
- RENWICK AV INTERSECTS
- ALMOND ST INTERSECTS

19 HOUSEHOLDS

1993 S STATE ST
SOURCE: POLKS

Bsmt COUNTY DEPARTMENT FACILITIES MANAGEMENT 435-2366
100 COUNTY DEPARTMENT FACILITIES MANAGEMENT 435-3451
105 COUNTY DEPT OF PERSONNEL 435-3537
2d Fl COUNTY DEPT SOCIAL SERV 435-2560
3d Fl COUNTY DEPT OF SOCIAL SERVS (MEDICAID DIV) 435-2928
4th Fl COUNTY DEPT SOCL SERVS 435-3526
4th Fl COUNTY DEPT SOCL SERVS (PLANNING & RESEARCH) 435-2348
5th Fl COUNTY DEPT SOCIAL SERVICES (HEAP DIV) 435-9298
5th Fl COUNTY DEPT OF SOCL SERVS (A P E IU 4-A UNIT)
5th Fl COUNTY DEPT SOCL SERVS RESOURCE DIV 435-2219
6th Fl COUNTY PROBATION INTAKE DEPT (OVERFLOW) 435-2286
700 COUNTY DEPT OF HEALTH (FOOD CONTROL DIV) 435-3256
8th Fl COUNTY DEPT OF HLTH 435-2256
• MADISON ST INTERSECTS
720 COUNTY WAR MEMORIAL rear ent

69

• HARRISON ST INTERSECTS
800 ONCENTER CONVENTION CENTER 435-8099
• E ADAMS ST INTERSECTS
900 City Fire Dept Station No 1 473-5495
901-23 Apartments
100 Chisholm Jas E & Jo Ann [2]
101 Vacant
102 Brooks Annie [2]
102 Brooks Jacqueline
103★Ruis Olga
104 Basch Irene H [2]
105 Mims Phillip & Vernell G [2]
106 Stuctz Anne B [2] 425-0566
107 Grady Ruby M [2] 471-5750
108 Wright Ann A [2] 472-8336
108 Wright Yaruon 472-8336
108 Clark Jetuthun 472-8336
109-110 Vacant (2 Apts)
111 Hightower Vera L [2] 422-0563
112★Cage Lucinda
113 Vacant
114 Not Verified
115 Wade Tress [2] 424-8588
116 Bethea Sandra D [2] 472-1679
116 Bethea Edward 472-1679
116 Bethea Kevin 472-1679
117 Vacant
118★Jones Willie Mae
119-122 Vacant (4 Apts)
123★Askew Paula 426-8336
124★Owens Eloise
200 Montreal Kathy M [2]
201 Bacon Colistia L [2] 424-7015
201 Bacon Derek J 424-7015
202 Dallas Mary [2]
203★Canteen Sandy
204 Vacant
205 Arroyo Jeanette [2]
206 Smalls Angela T [2]
207 Vacant
208 Mc Mullen Jeanette [2]
209 Medina Carmen [2]
210 Green Amy R [2]
211-212 Vacant (2 Apts)
213 Hicks Shanan D [2]
214 Vacant
215 Comer Mary [2] 422-4010
215 Comer Clarence 422-4010
215 Comer Michl 422-4010
216 Vacant
217 Hightower Robin [2] 475-3550
218 Smalls Myrtese [2] 428-0631
218 Parks Ernest 428-0631
219 Not Verified
220 Vacant
221 Islam Yahya N & Ethelean N [2] 474-5578
221 Islam Maynard 474-5578
222 Adams Maxine D [2] 476-6293
223 Vacant
224 Perkins Anne B [2] 476-4777
• NEW ST INTERSECTS
• E TAYLOR ST INTERSECTS

• CONRAIL OVERPASSES

21

1105 SALVATION ARMY (MEN'S SOCIAL SERVICE DEPT) 475-9983
1106 SYRACUSE FRAME SERVICE INC auto body repr 476-7974
1108 HOPPS MEMORIAL CHURCH 475-9108
1115 SALVATION ARMY THRIFT STORE NO 1 475-9983
• BURT ST INTERSECTS
1200 J K A BOTTLE RETURNS
1208 Vacant
1208 Vacant
1214 OIL BURNER SUPPLY CO INC 475-6315
• TOWERS LA INTERSECTS
1223 Stroman Geo & Daisy [8] 478-0243
1224 Mc Cray [2]
1225 Jernigan Cora J [9]+ 476-6694
1226 LOIS'S LOUNGE restr lounge 472-9169
1227★Grant Betty J 426-0435
1229 Sauve Vera G [9]+ 422-5426
1231 Vacant
1233★Thompson Shirley A
1234 BROTHERLY LOVE CHURCH OF GOD IN CHRIST 475-6233
1235 Not Verified
1237★Thomas Gloria D
1239 Vacant
1241 Gifford Jessie M [2] 476-7362
1243★Baker Lucinda
1251 Glover Hozell & Eartha [9]+ 478-4651
Glover Ronnie 478-4651
1253 Radcliff Shirley [6]
1255-1257 Vacant (2 Hses)
1259★Williams Evelyn S 471-2681
1261 Alford Alice A [2]
1263 Hinkle Betty J [2] 422-3986
Hinkle Leon 422-3986
• E RAYNOR AV INTERSECTS

70

1300 JIMMY'S SUPER SAVER gro 472-9532
1301 Gunn Mary F [9]+ 425-7165
Askew Charles T Jr 425-7165
Gunn Charles B 425-7165
1303★Green Tammy 475-4057
1305 West Fred & Brenda [2]
1307-1309 Vacant (2 Hses)
1311 Thomas Eliz A [2]
1313 Peters [2]
1315 Dewberry Shirelle Y [4] 422-9516
1317★Brumfield Bernadine
1319★West Nedra L 425-7649
1321★Parker Florence 423-7414
• ALBERT TER INTERSECTS
1336 CITY PLAYGROUND
• EAST CASTLE INTERSECTS
• ZIP CODE 13205
1411★Butts J
Matthews Orma [2]
★Bowens Rena
Rivers James M Jr
1418 CASTLE REST NURSING HOME (SIDE ENTRANCE)
1425 Newton Carl E [2] 476-0032
★Newton Rosa 476-0032
1427 Mc Mullen Kathy [2]
1427-1428 Vacant (2 Hses)
1429 Dennis Clementin M [2]
1431★Perry Brenda
Owens Damian
★Dewberry Talisha & Kim
Williams [2]
Turner Willie C [2]
1453 DUNBAR ASSOCIATION INC welfare org 476-4269
1456-1462 Vacant (2 Hses)
1464★Patterson Corbett Jr & Bernice 476-9426
1468 Vacant
1471 Collins Tonya [3] 476-6538
Day Wilhelmina 476-6538
1473 Brown Cleo E [9]+ 422-6757
1475 Martin Curtis [5] @ 474-3553
1477-1484 Vacant (5 Hses)
★Colemen Clarence Jr
1486 Williams Jennie M [4] 476-2581
Mixer Edgar 476-2581
• W KENNEDY ST INTERSECTS

76

• EAST KENNEDY INTERSECTS
1511 Green Swept W & Vera Y [3] @ 476-7650
1514 Hairston Yvonne [5] 424-0580
1515 Slishevsky Olga S [9]+ @ 425-8162
Slishevsky Alexander 425-8162
1516 Moore Earl [9]+ 478-2235
1518 Vacant
1519★Johnson Roxanne L 478-0646
Hill Thos 478-0646
1520 Vacant
1521 Shemo Helene A [9]+ @ 475-2335
1522 Vacant
1524 Cummings Sherman J Rev & Verdean [9]+ @ 425-0406
1525 Ross Eliz M foster parent 475-7382
1528 Hill Benny L & Margt [5] @ 479-8674
Robinson Maureen 479-8674
1529-1535 Vacant (3 Hses)
1540 Mc Greer Sandra [2]
1540 Not Verified
1540 Vacant
• WOODLAND AV INTERSECTS
1600 Bell Colbert [9]+
Cooper Janie R
1602★Haynes Leroy @ 479-3993
1605★Sweeney Michl A & Maureen
1609 Vacant
1610 Leroy Houghton [9]+ @ 475-3842
1611 Vacant
1615 Holliman Lorenzo & Victoria W [5] @ 424-0797
1617-1621 Vacant (3 Hses)
Mc Cormack [2]
★St John Peter J & Anne M
1622 Vacant
1622 Goldsmith Charles C & Nina A [4] 472-5380
1626★Woods Gerald C 478-5698
1626 Not Verified
1628 Carroll Brenda L [4] 425-1886
Carroll Michelle 425-1886
1633 Vacant
1640 PENTECOST EVANGELICAL MISSIONARY BAPTIST CHURCH
1645 Vacant

1988 E TAYLOR ST

SOURCE: POLKS

69

TAYLOR ST EAST -FROM 901 SOUTH SALINA EAST TO 400 RENWICK AV

ZIP CODE 13202

MONTGOMERY ST INTERSECTS

S STATE ST INTERSECTS

78

SOUTH TOWNSEND ENDS

OAKWOOD AV BEGINS

RADISSON CT ENDS

SOUTH MC BRIDE INTERSECTS

cor Wilson Playground (side ent)

500 Syr University Steam Station

INTERSTATE 81 EXPWY INTERSECTS

ALMONDS ST INTERSECTS

GAGE CT BEGINS

1988 S STATE ST

SOURCE: POLKS

610 Eastman Kodak Copy Products 424-9364
616 Vacant
620 Dapexs Consultants 474-2477
Dapexs Temporaries Inc emp agcy
624 O Hara & Hanlon lwyrs 422-5177
7th Fl A T & T tel co 470-4000
8th Fl A T & T (Addl Sp)
9th Fl American General Life Insurance Co Of New York 471-1121
9th Fl American General Life Insurance Co Of New York (addl sp)
10th Fl American General Life Insurance Co Of New York (addl sp) 475-5147
EAST GENESEE ST INTERSECTS
EAST ONONDAGA ST ENDS
407 Onondaga County Sheriff's Dept Headquarters Bldg 425-3044
412 First United Methodist Church side ent
MC CARTHY AV BEGINS

EAST JEFFERSON ST INTERSECTS
500 County Court House rear ent
511 Public Safety Building 425-6101
City Police Garage 425-6165
Bsmt City Police Target Range
Bsmt City Police Property Clks 425-6611
City Police Locker Room
City Police Roll Call Room
City Police Command Ofcr's Lounge
Lobby Smith Ronald J concessionaire Rooms
103 Vacant
104 City Police Dept License Section & Bicycle License 425-6151
107 City Bur Traffic Violations 477-2770
107 City Traffic Court 473-2830
108 Onondaga County Jail 425-3100
108c City Police Booking Dept
112 City Traffic Court
112 County District Atty (City Court Br) 425-2509
114 Vacant
115 County District Attorney (Ofc)
115 City Court Criminal Div 473-2760
116 Vacant
117 Vacant
117a Press Room Public Safety Bldg
118 Community Relations Dept
119 Inspections Office
120 Traffic Div Uniformed Bureau 425-6191
120 Special Events & Traffic Bureau 425-6181
122 Court Liaison Staff
204 Judge's Chambers 477-2785
206 Jury Room
208 City Court (Civil Div) 477-2760
209 City Court (Chf Clks Ofc) 473-2839
212 City Court Reporters 477-2778
301 City Police Criminal Investigation Div 425-6631
305 City Police Laboratory 425-6161
401 City Police Administrative Office 425-6131
406 Police Data Processing Section 425-6614
407 City Police Records Division 425-6196
501 Gymnasium
503 Auditorium
506 City Police Benevolent Office 475-2568
508 City Court Marshall 473-6703
509 Security Division Bomb Squad
510 City Police Personnel Div 425-6136
601 Fire Prevention Conference Room
606 City Fire Communications Center 471-1161
607 City Fire Department (Fire Chief's Ofc) 473-5525
609 City Fire Prevention Bureau 473-3296
550 County Civic Center (Plaza Ent)
590 County Civic Center (Bevard Community Rm)
CEDAR ST INTERSECTS
600 Onondaga County Office Building 425-2222
Floors & Rooms
Bsmt Maintenance Dept 425-2199
100 County Department Bldg & Grounds 425-3451
105 County Dept Of Personnel 425-3537
2d Fl County Dept Social Serv 425-2560
3d Fl Dept Of Social Services (Medicaid Div) 425-2928
4th Fl Dept Social Servs 425-2526
4th Fl Planning & Research Div Dept Social Servs 425-2348
5th Fl Dept Social Servs Fair Hearing Div 425-2973
5th Fl Dept Social Servs A P Elig 4-A Unit
5th Fl Dept Social Servs Resource Div 425-2219
6th Fl County Probation Intake Dept (Overflow) 425-2286
700 Dept Health Food Control Div 425-3256
8th Fl County Dept Health 425-2256
720 County War Memorial rear ent

HARRISON ST INTERSECTS
811 War Memorial Parking Lot
E ADAMS ST INTERSECTS
900 City Of Syracuse Fire Station No 1 473-5495
901a Apartments
1 Vacant
917 Syracuse Housing Authority (Under Constn)
NEW ST ENDS

EAST TAYLOR INTERSECTS
CONRAIL OVERPASSES
1105 Salvation Army (Men's Social Service Dept) 475-9983
1106 Syracuse Frame Service Inc auto body repr 476-7974
1108 Hoppes Memorial Church 478-0191
1109 Salvation Army (Stge)
1112 Vacant
★Lockett Kimberly 423-9758
1114 Bullitt Hattie Mrs 476-6059
Kirkland Hattie Mae Mrs 476-1513
1115 Salvation Army Thrift Store No 1 475-9983
1116 Vacant
BURT INTERSECTS
1200 Tip-Top Barber Shop 476-6452
1208 Vacant
Field Pearl M Mrs @ 476-6149
1214 Oil Burner Supply Co Inc 476-6315
1216 Vacant
1216½ Vacant
TOWERS LA BEGINS
1223 Stroman Dorothy 478-0243
1224 Vacant
1224½ Vacant
1225 Jerningan Cora J 476-6694
1226 Lois' Lounge 424-9751
1227 Stackhouse Sandra
1229 Sauve Vera Mrs
1231 Floyd James A 475-4867
1233 Leonard Carolina 476-0857
1235 Rogers Gardenia
1237 Vacant
1239 Chatman Mable L 422-5954
1243★Knight
1241 Hawkins Roosevelt 478-2554
1250 Vacant
1251 Glovers Hozell 478-1102
1253 Radcliff Shirley 423-9284
1255 Washington Rosetta 476-8075
1257 Tyler Henry
1259 Vacant
1261 Boatwright Carmelita 472-0628
1263★Hinkle Betty J 422-3986

EAST RAYNOR AV INTERSECTS
1301 Gunn Mary F Mrs 475-7905
1303 Days Barbara J 424-1934
1305 Dixon Eva Mae 424-8161

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TAYLOR ST EAST –FROM 901 SOUTH SALINA EAST TO 400 RENWICK AV

ZIP CODE 13202

MONTGOMERY ST INTERSECTS

S STATE ST INTERSECTS

78

SOUTH TOWNSEND ENDS

OAKWOOD AV BEGINS

RADISSON CT ENDS

SOUTH MC BRIDE INTERSECTS

cor Wilson Playground

500 Syr University Steam Station

INTERSTATE 81 EXPWY INTERSECTS

ALMONDS ST INTERSECTS

GAGE CT BEGINS

503 Auditorium
506 City Police Benevolent Office 475-2558
509 City Police Youth Division 425-6177
510 City Police Personnel Div 425-6135
601 Fire Prevention Conference Room
606 City Fire Control Center 473-3278
607 City Fire Department Fire Chief 473-5525
609 City Fire Prevention Bureau 473-3296
550 County Civic Center (Plaza Ent)
590 County Civic Center Bevard Community Rm

CEDAR ST INTERSECTS

600 Onondaga County Office Building 425-2222 Floors & Rooms
1st Fl Maintenance Dept 425-2199
100 County Dept Of Pub Wks Div Of Bldg & Grounds 425-3451
105 County Dept Of Personnel 425-3537
2d Fl County Dept Social Serv 4 d unit 425-2560
3d Fl Dept Of Social Services (Medicaid Div) 425-2928
4th Fl Medical Accounting Div Dept Soc Servs 425-3526
4th Fl Planning & Research Div Dept Soc Servs 425-2348
5th Fl Dept Soc Servs Fair Hearing Div 425-2973
5th Fl Dept Soc Servs A P Eiu 4-A Unit
5th Fl Dept Soc Servs Resource Div 425-2219
6th Fl County Probation Intake Dept (Overflow) 425-2286
700 Dept Health Food Control Div 425-3256
8th Fl County Laby Dept Health 425-2256
720 County War Memorial rear ent

HARRISON ST INTERSECTS

811 War Memorial Parking Lot

E ADAMS ST INTERSECTS

900 City Of Syracuse Fire Station No 1
901a Apartments
1 Vacant
2 Laundry Room
3★Thompson April
4★Fields Ilitha
5★Warner Eliz
6 Vacant
7★Delee Mary
8 Dorn Annie 424-1151
9★Jones Rosie
10 Works Linda
901b Apartments
1★Reeves Tyrone 472-5883
2 Vacant
3★Sullivan Monroe
4 Vacant
7★Murray Angela
8 Vernon B
9★Ballard Nellie
10 Bush Dorothy B 422-3296
901c Apartments
1 Vacant
2 Vacant
3 Merriweather Marlene
4★Avent Shirley
5 Harvey Cathy
6 Vacant
7★Caldwell Betty
8★Mc Gloun Gladys
9★Spann Deann
10 Blackwell Jo Ann
903a Apartments
1 Vacant
2 Underdue Lillian
3 Durham Thelma
4 Shields Earline
903b Daniels Evelyn 471-8028
903c Apartments
1 Carther Janice
2 Boiler Rm
3★Waring Hill
4 Mc Cullough Rosa
903d Gray Georgia
903e Apartments
1 Vacant
2 Vacant
3 Campany Phyllis
4 Seals Thos
903f Vacant
905a Seals Blonerie 476-0136
905b Apartments
1 Vacant
2★Suber Michl
3★Wright Dianne
4★Flanagan Fannie M 476-8534
905c Suber Eugene
905d Apartments
1 Vacant
2★Nickens Marvin
3 Vacant
4★Shaw Linda 422-9325
5 Davis Willie Mae
6 Vacant
905e Apartments
1 Vacant
2 Elliott John
3★Floyd Brenda
4 Vacant
5★Reese Lillian
6★Wright Lonnie
905f Robinson Cord
905g Apartments
1★Kirby Freddie Mae
2 Vacant
3★Mc Arthur Justine
4★Kellan Minnie 425-7880
905h★Rahman Hafeethah 475-6778
907a Apartments
1★Griffin James 475-0795
2★Sampson Jakki 425-9027
3 Vacant
4 Vacant
5 Vacant
6★Williams Evelyn
7★Brooks Deborah
8 Williams Linda
9★Jackson Cassandra
10 Vacant
907b Apartments
1 Edwards Mary M 472-0870
2 Lndry Rm
3 Vacant
4 Kelly Vernella
5★Graves Lucy Mae
6 Williams Margt 476-6046
7★Hudoleston Geneva
8 Vacant
9 Vacant
10★Griffin Jimmie
907c Apartments
1 Vacant
907d Apartments
1 Vacant
2 Vacant
3★Yancy Novelette
4 Vacant
5★Mack Mattie 479-9602
6 Brooks Robt L 424-0135
7 Johnson Doris M 422-7439
8★Kellam Tina 425-7880
9 James Bianco
10 Vacant
909a Apartments
1 Daniels Robt
2 Vacant
909b Apartments
1 Vacant
5 Vacant
6★Edwards Karin
909c Apartments
1 Vacant
2 Brown Ethel
3 Vacant
4★Scrivens Leonard
5 Vacant
6★Arrington James
911a Apartments
1 Cotton Gwendolyn
2 Vacant
911b Apartments
1 Vacant
2 Vacant

S STATE ST—Contd
3★Gray Mannie
4 Utter Edna
5 Vacant
6 Vacant
911c Apartments
1★Fielder John
2 Perry Joe 471-3522
3 Vacant
6 Vacant
915a Apartments
1 Vacant
2 Vacant
3★Jenkins Annetta
4 Guins Julya 476-4561
915b Hawkins Laura M
915c Apartments
1 Boiler Room
2 Vacant
3 Grant Vernell
4★Weatherspoon Shirley
915d★Mc Laurin Curtis
915e Apartments
1 Laundry Rm
2★Sheppard Ruth
3★Adams Paula
4 Stroman Hazel
915f★Williams Juanita
917 Mulberry Square Rental Office 479-9731
NEW ST ENDS
919a Apartments
1 Vacant
2 Shoulders Mane 478-5214
3★Green Nathl 478-5314
4 Cruz Raphael 424-9470
919b Apartments
1 Vacant
2★Parsons Michl 422-4883
3★Cotton Walter
4 Gray Mary
5 Vacant
6 Vacant
919c Apartments
1★Connors Christine E 478-8953
2★Brantley Betty
3★Mc Cullough John
4 Felton Uneeda
5 Vacant
6★Ketter Lucille
921a Apartments
1 Vacant
4 Vacant
921b Apartments
1★Cross Bosco 476-7055
2 Vacant
921c Apartments
1 Vacant
923a Apartments
1★Gray Eddie 471-0727
2 Vacant
3★Carter Frances
4★Whitehurst Martha 474-8700
923b Humphrey Geo
923c Apartments
1 Vacant
2 Boiler Rm
3 Vacant
4 Preaster Martha Mrs 476-1870
923d Goddard Gwendolyn 471-1053
923e Apartments
1 Vacant
2 Vacant
3 Hamlett Britistine
4★Germany Sylvia
1★Lawson Rose 422-6278
925a Vacant
925b Apartments
1 Vacant
3★Smith Betty
4★Maddox Grace
1 Vacant
925d Apartments
1 Vacant
3★Lamey Lincoln
4 Vacant
925e Apartments
1 Vacant
4★Driver Clarence
5 Vacant
6 Vacant
925f★Thomas Marcella
925g Apartments
1 Vacant
2 Williams Denise
3 Vacant
4 Porter Barbara 475-5165
925h★Flowers Margie
927a Apartments
1 Vacant
927b Apartments
1 Vacant
927c Apartments
1 Lndry Rm
2 Vacant
927d Apartments
1 Vacant
929a Apartments
1 Vacant
4 Bowman Helena L Mrs 476-4133
929b★Brantley Lucille
929c Apartments
1 Boiler Rm
2 Vacant
3★Maddox Poole
4★Varghese K C 476-2421
929d Jones Lucinda Mrs 475-3559
929e Apartments
1 Vacant
3 Vacant
4 Norman Loretta E 478-6923
1 Studstill Lula M
931a Apartments
1 Lndry Rm
2 Vacant
3★Givens Julie
4★Earl Roberta
5 Stevens Archie Lee 422-5726
6 Vacant
7 Vacant
8★Ausby Rena
9 Eblware Joseph M 473-4772
10 Gilliam Charles 476-5031
931b Apartments
1 Vacant
3 Vacant
4 Burns Pauline 476-2087
5★Vareen Marnida 476-4604
6★Pitte Vanette
7★Clemons Joy
8 Sessions Barbara
9★Gipson Marvel
10 Vacant
931c Apartments
1 Vacant
2 Vacant
3★Knight Hattie 478-7417
4★Maddox Ella
5★Sheppard Rose
6 Vacant
7 Irons Vicky
8 Vacant
9★Washington Betty
10 Vacant

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EAST TAYLOR INTERSECTS
CONRAIL OVERPASSES
1105 Salvation Army Men's Social Service Dept 475-9983
1106 Syracuse Frame Service Inc auto 476-7974
1108 Hopps Memorial Church 478-0191
1109 Salvation Army (Stge)
1112 Reese Jane Mrs 479-7151
No Return
1114 Bullitt Hattie Mrs
Kirkland Hattie Mae Mrs 476-1513
1115 Salvation Army Thrift Store No 1
1116 Patterson Houston S Quality Meats gro 475-8210
1117 Vacant
1118 Fields Leola 475-8688
1120 Metropolitan Dry Cleaners 476-1903
1122 Pentecost Missionary Baptist Church 476-5025
BURT INTERSECTS
1200 Tip-Top Barber Shop 476-6452
1208 Syracuse Furnace Co 476-3489
Field Pearl M Mrs ® 476-6149
1214 Oil Burner Supply Co Inc 475-6315
1216 Vacant
TOWERS LA BEGINS
1220 Vacant
1223 Taylor Evelyn
1224 Ross Pearl M Mrs 474-0419
White Margt Mrs 475-6083
1224½ Vacant
Vacant
1225 Jerningan Cora J
1226 Stack Tavern 424-9751
Vacant
1227★Keene De Wayne 476-4603
1228 Vacant
★Rahrle Marjorie

1228½ Vacant
1229 Sauve Vera Mrs 422-3291
1231★Odoms H L 475-4867
1233 Leonard Robt 476-2817
1235 Rogers Gardenia 472-0595
1236 Vacant
Vacant
1237 Little Theodora 422-9741
1239 Chatman Mable L 471-8688
1241 Hawkins Roosevelt
1243 Andrews Iradenn
1248 Vacant
1251 Glovers Hozell 478-1102
1253 Vacant
1255 Washington Herman 476-8075
1256 Slims Garage 478-9200
1257 Hicks Leland Mrs 476-1311
1259 Johnson Rose M
1260 Vacant
1261 Boatwright Carmellio 471-1662
1263 Hinkle Albert

EAST RAYNOR AV INTERSECTS
1300 Vacant
1301 Gunn Mary Mrs
1303 Nellons Henry W 424-0755
1305 Dixon Eva Mae
1307 Williams David
1309 Smalls Virgil 472-1118
1311 Vacant
1313 Dowdell Daryle Mrs
1315 Dewberry Eliz
1317 Vacant
1319 Hayes Geneva Mrs
1321 Vacant
ALBERT TER BEGINS
1336 City Playground
EAST CASTLE INTERSECTS
ZIP CODE 13205
1403 Vacant
Vacant

1977-78 E TAYLOR ST-A

SOURCE: POLKS

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TAYLOR ST EAST --FROM 901 SOUTH
SALINA EAST TO 400 RENWICK AV

ZIP CODE 13202
MONTGOMERY ST INTERSECTS
S STATE ST INTERSECTS

78

SOUTH TOWNSEND ENDS
OAKWOOD AV BEGINS
RADISSON CT ENDS

1977-78 E TAYLOR ST-B

SOURCE: POLKS

SOUTH MC BRIDE INTERSECTS
cor Wilson Playground
500 Syr University Steam Station
ROUTE 81 EXPWY INTERSECTS
ALMOND INTERSECTS
GAGE CT BEGINS

1977-78 S STATE ST-A

SOURCE: POLKS

6th Fl County Probation Intake Dept (Overflow) 425-2286
700 Vacant
720 County War Memorial (rear ent)

HARRISON INTERSECTS
811 War Memorial Parking Lot

E ADAMS ST INTERSECTS
900 City Of Syracuse Fire Station No 1
901a Apartments
1★Jones Lucinda 475-5721
2 Boiler Room
3 Knight Willie O
4★Oliff Eva
5★Lockett Rayford 471-2295
6 Johnson Brenda C 476-0229
7★Hawkins Johnny 422-7954
8 Dorn Annie 424-1151
9 No Return
10★Bootright Willie
901b Apartments
2 Vacant
3★Wynn Marylin
4★Turner Sherry
5★Eppe Detra
6★Ellen Geo 471-3062
7★Perry Rick
8★Blake Arth
9★Hollis Robt 425-8060
10 Vacant
901c Apartments
1★Green Hattie
2★Brently Willie
4 Rice Josephine
5★Gregory Betty 471-1500
6★Kellam Minnie
7 Mays Shirley
8★Danzy Joyce
9 Vacant
10 Vacant
903a Apartments
1★Hoyle Linda
2★Underdue Lillian
3 Pugh James
4 Griffin Edmund 422-4401
903b★Daniels Evelyn 471-8028
903c Apartments
1★Carther Janice
2 Boiler Rm
3 Mc Neill Lorraine 471-2745
4 Brooks Rose Marie
903d Henderson Linda 471-4028
903e Apartments
1 Millicent
2★Hoosock Ruth 425-9253
3 Brunson Eva
4 Hicks Betty
903f★Brooks Sharon
905a Seals
905b Apartments
1★Green Christine
2★Knapp Wm
3 Jones Paul
4 Flahagan Fannie
905c★Suber Eugene
905d Apartments
1★Davis Lilly
2 Vacant
3★Stultz Anne 472-7602
4★Wallace Willie
5★Williams Evelyn
6 Lane Arth 422-2452
905e Apartments
1 Vacant
2 Boiler Rm
3 Frazier Alex L 472-5705
4★Birden Richd 424-0641
5★Thomas Juner L
6 Seibert Charlotte
905f Post Roslyn
905g Apartments
1 Vacant
3 Collier Joann
4 Hicks Wm H 476-2418
905h Benjamin Anthony
907a Apartments
1 Vacant
5 Gipson Geraldine
6 Brown Joe
7 Heyward Frances
8★Macweather Henry
9★Sampson Jacquelin 425-1888
10 Sarkodie Mensha 472-4107
907b Apartments
1★Ward Denise
2 Ladry Rm
3 Frazier Evelyn
4 Vacant
5 Spencer Wanda
6★Brown Kath
7★Fireson Ida Mae
8 Brown Glenn 476-0633
9 Marshall Judy 474-3069
10 Gifondorwa Danl S 476-5914
907c Apartments
1★Bryant Brenda
2 Vacant
3 Sanford Geneva
4★Butcher Bobby
5 Brooks Mattie 471-8428
6 Vacant
7★Smith Bruce
8 Kirby Darlene 476-7888
9 Barnett Gene G 476-7582
10 Scott Connie 471-0258
907d Apartments
1 Vacant
2 Vacant
3★Shaw Erick
4 Robinson Cora
5 Vacant
6 Brooks Robt 475-1998
7★Johnson Dora M
8★Reid Grady
9★Grady Louise
10 Gregory Nellie 476-1296
909a Apartments
1★Daniels Robt
2★Horsey Marilyn
3★Myers Pamela
4 Suresai Barbara
909b Apartments
1★Thrasher Robt
2 Jackson Lessie B 478-0165
3 Lane Carolyn 476-4711
4 Jacob Victoria
5 Vandermark Robt
6★Crawford Jean
909c Apartments
1 Thomas Mollie
2 Papachan Kunjamma
3★Freeman Brenda
4★Sora Waring
5★Kondapi Sharon
6★Ketter Lucille
911a Apartments
1 Blandon Ted
2 Vacant
3★Mac Thomas Rosa
4 Vacant
911b Apartments
1 Perez Domingo
2★Armstad Ida
3★Stepen John
4 Utter Edna
5★Preston Eliz
6 Mattis Robt Jr 476-3978
911c Apartments
1 Logan Gail 471-3381
2★Ford Yvonne
3★Beasock James
4★Heath Richd
5★Thorton Roy
6★Flynn Evelyn
915a Apartments
1★Sonick Mokenzie
2★Stokes Vicky
3★Humphrey Minnie 422-5941
4 Guins Alice 476-4561
915b Hawkins Laura Mrs 472-3645
915c Apartments
1 Boiler Room
2 Vacant

1977-78 S STATE ST-B

SOURCE: POLKS

S STATE ST—Contd
3 Grant Vernell
4 Reed Yolanda
915d Wrabek John J 476-1907
915e Apartments
1 Laundry Rm
2★Clyde Randal
3 Ross Barbara T 471-7499
4 Stroman Hazel
915f Peays V 476-3824
917 Mulberry Square Rental Office 479-9731
NEW ST ENDS
919a Apartments
1★Nichoels Stanley
2★Carny Bessie
3★Rudsell James
4★Cruz Raphael
919b Apartments
1★Vorkey T M 475-1475
2 Robinson Rosemarie 422-5684
3 Koshy Annamma
4★Herrod X-Mas
5★Jackson Marion
6 Ogletree Lawrence
919c Apartments
1 Conner Christine E 478-8953
2 Alexander
3 Vacant
4★Washington Betty J 471-7499
5★Baums Theo
6★Lawrence Ricardo 422-4071
921a Apartments
1★Royster Arth
2★Pearl Patterson
3 Vacant
921b Apartments
1 Vacant
2★Hoyle Victor
3★Ronlhac Theresa
4 Boatwright Willie
5★Rawls Bobby 474-8605
6 Bryant Thos L 423-0857
921c Apartments
1 Santangelo Joseph 422-4464
2★Earle Lee 478-5210
5★Earl Roberta
4★Brown James H 476-4312
5★Akear Clarence
6 Connelly Hugh F Jr 476-7352
923a Apartments
1★Sand Eula
2★Parker Deborah
3 Vacant
4 Carter Frances 476-4945
923b Humphrey Geo
923c Apartments
1 Vacant
2 Boiler Rm
3 Johnson Eva Mae
4 Preaster Obedie 476-1870
923d Goddard Gwendolyn
923e Apartments
1 Vacant
2 Ladry Rm
3★Hamlett Britistine
4 Dickerson Theresa I
923f Slaughter Margt
925a Battle Beverly 422-3308
925b Apartments
1 Vacant
3 Smith Betty
4 Warner Inez
1★Thomas Mary
925d Apartments
1 Vacant
3★Middlebrooks Lynnice
4★Madufokwa Johnny
5 Woods Charles H Jr 476-2558
6★Johnson Rita
925e Apartments
1★Glenn Monica
2★Driver Clarence
3 Bandoh King
4★Mitchell Dorma
5★Spaun Gloria
6★Phelps Valerie
925f★Harison Johnny
925g Apartments
1 Hill Louis
2 Vacant
3 Jackson Cath 471-4988
4★Addison Shirley 425-8925
925h Nelson Lorenzo L 479-9721
927a Apartments
1 Vacant
3★Parks Sharen
4★Nunzer Wm
5★Williams Marylin
7★Tillman James 471-5963
8 Stallworth Ruby
9★Amoah Laroux
10★Davis Joyce
927b Apartments
1 Vacant
3★Avert Shirley
5 Harvey Cathy D 471-8281
6★Stalling Eva 422-8650
7 Evans Lyndon
8★Frank Aleta
9★Veronica Mike
10★Harper Erline
927c Apartments
1 Ladry Rm
2 Vacant
3 Evans Mose 471-5838
4★Hudson Davis
5★Nimmons Robt
6★Richardson Clint
7★Scripa Linda
8★Stokes Janice
9★Mc Neal Bernice
10 Vacant
927d Apartments
1 Askew Johnnie Mae Mrs 478-0118
2 Vacant
3 Cooper Lynda
4★Williams Jacqelyn
5 Bigby Adolphus
6★Knight Hattie
7★Guest Francis
8★Brown James
9 Jones Rosie
10★Guest Sheila 469-1917
929a Apartments
1 Vacant
3★Oliver Naomi
4★Bowman Helena L Mrs 476-4133
929b Kirby Freddie Mae Mrs 472-2277
929c Apartments
1 Boiler Rm
2 Vacant
3 Giscombe Eleanor 478-7498
4 Agee Lorraine 476-2154
929d★Williams Wm
929e Apartments
1 Vacant
3★Knight Albert
4 Norman Loretta E 478-6923
1 Burgos Manuel 476-5876
931a Apartments
1 Ladry Rm
2 Vacant
3★Hamilton Sandra
4★Kirby Kenneth
5★Stevens Archie Lee
6 Fagan Lue E 476-6366
7 Vacant
8★Andrews Betty
9 Eblware Joseph M 476-8546
10★Whitehurst Ellen
931b Apartments
1 Vacant
3 Hill Clinton
4★Brooks Wesley
5★Jones Eula
6★Pitts Vanette
7★Evans Clestine
10 Hamlet Ondilee
931c Apartments
1 Vacant
3★Kellams Deborah
4★Furr Leon
5 Bentley Jethro 472-5940
6 Curry Beverly 479-9237
7★Irons Vicky
8★Bell Wm

Tel. (315) 422-5174
473-475 S. Salina St. thru to 129-131 E. Onondaga St., Syracuse, N.Y. 13
TEL. (315) 422-6106
Syracuse, N.Y. 13201

1977-78 S STATE ST-C
SOURCE: POLKS

9★Anthony Earlkine
10★Pernell Butcher

EAST TAYLOR INTERSECTS 21
CONRAIL INTERSECTS
1105 Salvation Army Men's Social Serv Dept 475-9983
1106 Syracuse Frame Service Inc auto 476-7974
1108 Hopps Memorial Church 478-0191
1109 Salvation Army (Stge)
1112 Reese Jane Mrs 479-7151
★Simmons Peggy Mrs 475-1302
1114 Bullitt Hattie Mrs
Kirkland Hattie Mae Mrs 476-1513
1115 Salvation Army Thrift Store No 1
1116 Patterson Houston S Quality Meats gro 476-8210
1117 Halliday Harry B auto repr 478-7873
1118 Kravec Wanda Mrs
1120 Metropolitan Dry Cleaners 476-1903
1122 Pentecost Missionary Baptist Church 476-5025
BURT INTERSECTS
1200 Tip-Top Barber Shop 476-6452
1208 Syracuse Furnace Co 476-3489
Field Pearl M Mrs ◎ 476-6149
1214 Oil Burner Supply Co Inc 475-6315
1216★Simpson Ray
1216½ Crosby Jessie 476-9107
Hutchings Nellie 478-3989
1218 Ryfinski Rudy
TOWERS LA BEGINS
1220 Hewitt Viola Mrs ◎ 476-6817
1223 Sweatt Eva Mrs 476-0136
1224 Ross Pearl M Mrs 474-0419
White Margt Mrs 475-6083
1224½ Bowman Cath Mrs 476-3083
Lyman Clarence
1225 Mincey Sylvia Mrs
1226 State Tavern 478-9887
Vacant
1227 Nicholson Fletcher
1228 Rahrle Marjorie C Mrs 476-8494
Vacant
1228½ Vacant
1229 Sauve Vera Mrs
1231★Avery Belinda A 472-6470
1233 Hart Marvin E 471-0495
1235 Bandoh Tony 474-5200
Martin Rachel Mrs 474-3579
1236 First Union Missionary Baptist Church
Vacant
1237 White Robt F
1239 Chatman M L 471-8688
1241 Hawkins Roosevelt
1243★Outley Jessie 472-5989
1247 Ross Bakery wholesale 476-8341
1248 Ephesus Tabernacle Church Of God In Christ
Vacant
1251 Glover Eartha Mrs
1253 Moore Wm
1255 Washington Fred
1256 State Collison Service 478-9200
1257 Hicks Lealon Mrs
1259 Cathcart Jessie Mrs
1260 Davis Thos B ◎ 424-8060
1261 Britton Frank Jr
1263 Hinkle Albert

70

EAST RAYNOR AV INTERSECTS
1300 Vacant
1301 Gunn Mary Mrs 479-9095
1303 Jones Mc Keever 476-8121
1305 Washington Jessie
1307 Thomas Frank
1309 Bacon Willie
1311 Davis Genell Mrs 476-5976
1313 Stroman Willie
1315 Hector Roselyn Mrs
1317★Seabrooks Kath Mrs 479-8077
1319 Hayes Geneva Mrs
1321 Newton Harry H Jr 476-0032
ALBERT TER BEGINS
1336 City Playground

1973 E TAYLOR ST
SOURCE: POLKS

69

TAYLOR ST EAST –FROM 901 SOUTH SALINA EAST TO 400 RENWICK AV

ZIP CODE 13202
MONTGOMERY ST INTERSECTS
S STATE ST INTERSECTS

78

SOUTH TOWNSEND ENDS
OAKWOOD AV BEGINS
SOUTH MC BRIDE INTERSECTS
cor Wilson Playground
500 Syr University Steam Station

70

ROUTE 81 EXPWY INTERSECTS
ALMOND INTERSECTS
CAGE CT BEGINS

1973 S STATE ST-A

SOURCE: POLKS

607 City Fire Department Fire Chief 473-5525
609 City Fire Prevention Bureau 473-3296
CEDAR INTERSECTS
600 Onondaga County Office Building 477-7011
Lobby Dibble Roy L newstand
Rooms
100 County Dept Of Pub Wks Div Of Bldg & Grounds 477-7607
101 Dept Of Soc Serv food stamp div 477-7563
102 County Exec Dept Div Of Purch 477-7208
105 County Dept Of Personnel 477-7601
200 County Dept Social Serv (pub assistance zone serv rm) 477-7153
201 Onondaga County Welfare Dept Application Div 477-7101
211 County Record Room 477-7321
301 County Welfare Public Assistance 477-7123
400 County Welfare-Fair Hearing Div 477-7850
400 County Welfare Resource Div 477-7850
400 County Welfare Staff Development And Training Div 477-7850
401 County Welfare Public Assistance Div 477-7306
501 Onondaga County Welfare Dept Acct Div 477-7728
600 County Budget Director 477-7831
601 County Dept Of Social Services 477-7182
603 County Exec Dept Div Research & Development 477-7645
604 County Dept Of Social Services 477-7403
605 County Executive Department 477-7634
608 County Labor Relations 477-7219
608 County Public Emp Relations Board 477-7868
608 County Solid Waste Disposal Board 477-7553
609a County Dept Of Social Services-Medical Services 477-7133
700 County Probation Dept Adult Div 477-7501
701 County Probation Dept Juvenile Div 477-7511
707 County Probation Dept Sten Pool 477-7589
801 County Adult & Juvenile Intake 477-7525
803 County Probation Dept Admn Ofc 477-7515
804 Vacant
805 City & County Economic Development 477-7267
720 County War Memorial (rear ent)

134

HARRISON INTERSECTS

69

E ADAMS ST INTERSECTS
901a Apartments
1★Mattis Alfornia
2 Lndry Rm
3★Bernier Jose 476-0396
4★Gadied Ali K 476-8624
5★Alpuerto Abr L 476-3719
6★Turillo S 475-6737
7 Scott Richd 474-5448
8★Wilborn Franklin
9★Bernard Keith E 479-9063
10★Araya Veshi
901b Apartments
1★Nolan E
2★Starkey Martha
3 Lipson Edw H 478-2613
4★Kubetz Bernard J 476-1355
5★Southwill F
6★Post Roselyn
7 Nolan Paul S
8★Cunnan Almario
9 Watanabe Danl H 478-6548
10 Arandia Hernando Y 478-3466
901c Apartments

S STATE ST—Contd
1★Snook Richd
2 Saleem Sasduddeen M 479-9125
3 Gavarasana Subhadra
4 Colman Barry E 479-9304
5 Le Flore James E 474-6250
6★Vanderburgh Olive H 476-5734
7★Meyers E
8 Pride Stevenson 476-9396
9 Ford Ruth E 475-1969
10 Morse Lana
903a Apartments
1 Collington David C 478-3377
2★Spivey Margt 478-2579
3★Pugh James
4 Gregoire J Peter 478-7373
903b★Owens Leo
903c Apartments
1 Miller Rosa
2 Boiler Rm
3★Wall Wm G 474-1614
4 Harvey Sammie B 474-0652
903d Cooper Clyde Jr 476-3379
903e Apartments
1★Collins Joseph
2 Surace Sandra 478-4326
3★Boney Robt L 472-6856
4 La Chance Susan M Mrs 476-5492
903f Gruman Fred
905a Garvey Yolanda 475-9616
905b Apartments
1 Pritchard Kent
2★Matteson Hope
3★Jones Paul
4 Nemier Laura
905c★Mac Farland Neil
905d Apartments
1★Boulwure Wm
2★Smith Mae E 476-1619
3 Chang Yaw-Pan 475-3426
4 Vacant
5 Vasquez John A 472-4217
6★Goodman Irene
905e Apartments
1 Vacant
2 Boiler Rm
3★Buckman Ronald S 476-7169
4★O'Connor Kenneth
5★Berkowitz Neil M 478-4908
6 Seibert Charlotte
905f Escobar Guillermo
905g Apartments
1 Mc Millon Rufus 472-2146
2★Frazier Alex
3 Cole Wm S 464-2503
4★Ringo Jane C 475-1918
905h Benjamin Anthony
907a Apartments
1★Zirr Wm A 476-1430
2★Dorey Marcia A 476-6111
3 Needleman Jack 478-0843
4★Sullock Norman
5 Hightower Jerry J 478-7633
6 Bellinger Mark F 475-1054
7 Scisciolli Vito J 472-7966
8★Coon Martin 478-5441
9★Wilkins Anna
10 Caleb Dwen
907b Apartments
1★Ringo Virginia
2 Lndry Rm
3 Frazier Evelyn
4★Mc Carthy Wm
5★Crum Joseph
6★Milburn David C 475-2790
7 Costanzo Richd M 476-8071
8 Vacant
9 Green Raymond H 476-0524
10★Saxena A
907c Apartments
1★Simmons Isaiah
2★Vladimer Gerald M 476-9327
3 Troxel Patricia
4★Stroma N
5★Cadel Wm A 476-1110
6 Vacant
7★Ross Barbara
8★Williams Carolyn

1973 S STATE ST-B

SOURCE: POLKS

9★Hough P A 476-4934
10 Schildhais Solomon 476-1060
907d Apartments
1 Delacey John C 476-0923
2★Baldwin Lewis M 476-6027
3★Habeeb Mohamed 472-2819
4 Velarde Francisco
5★Snyder C
6 Brooks Robt 475-1998
7 Rasken Robt J 476-1721
8★Kitos Gary 476-2032
9 Patterson Harry W 475-7834
10★Gladden Ralph
909 Apartments
1 Vacant
2 Vacant
3★Bell Joyce B 476-8964
4★Kirstin Phillip 478-8359
1 Bulova John 479-9560
A2 Jackson Lessie B 478-0165
3 Benson Michl W 472-2330
4 Glaser Lawrence 472-0861
5★Woodmansee M
6★Contini John B 478-8763
1★Goldman Stephan 476-0420
2★Hackbardt Carol L 476-8948
3 Lockwood Arth 476-6257
4★Chivukula Krishna 476-8238
5 Vacant
6★Matthews Benj III 476-4162
911a Apartments
1★Moscrip Marlene Mrs 476-7784
2 Vacant
3 Alfonso Arth
4 Jones Mildred J 472-0270
911b Apartments
1★Schlicht Allan G 475-0071
2 Murray James H 478-5344
3 Brand Stuart O 474-1456
4 Dukell Steven S 476-6318
5 Kulish Helen 475-6204
6 No Return
911c Apartments
1★Davis John
2 Tang Chung Liang 472-3468
3★Gutman Benny 476-2817
4★Czarney J
5★Coye Robt W 476-0145
6 Schiller John 475-4854
915a Apartments
1★Weir Wendy
2 Vacant
3 Huddleston Paul 475-4841
4★Fletcher Grant S 478-0251
915b Hawkins Laura Mrs 472-3645
915c Apartments
1 Boiler Room
2★Drake Dana L 476-6660
3 Grant Vernell
4★Donohue John
915d Wrabek John J 476-1907
915e Apartments
1 Laundry Rm
2 Vacant
3 Guins Alicia 476-4561
4★Dowdell Helen A
915f★Irons Jerry 476-3824
917 Mulberry Square Rental Office 479-9731
NEW ST BEGINS
919a Apartments
1 Vacant
2 Vacant
3★Pelz Dieter R 476-8141
4★Hatcher Cynthia
919b Apartments
1★Aono Hinoyuk 479-7683
2 Vacant
3 Dowling Wm F 475-1127
4 Young Audrey M
5★Meddaugh Sandra N 476-9486
6 Vacant
919c Apartments
1 Cole Marion L 479-8470
2 Kasputis David A 475-1818
3★Woodiel Laura 472-4261
4 Silverman Robt L 475-5937
5★Collins Amanda 476-9812
6★Miller Scott

921a Apartments
1★Cook Dennis E 478-5186
2★Kufel C
3 Vacant
4★Buckley Margt C 476-4992
921b Apartments
1★Dows David L 476-1716
2 Gottuso Michl 478-2708
3 Vacant
4★Yazl J
5★Johnson Kenneth A 476-3971
6 Bryant Thos L 478-8474
921c Apartments
1★Pitt Alda E 472-1169
2 Vacant
3 Kostiuk Theo 478-0652
4 Corp Richd
5 Vacant
6★Connelly Hugh
923a Apartments
1★Mc Neill Geraldine 476-7087
2★Richardson Sereria
3 Vacant
4 Saddler Ramus
923b Humphrey Geo Jr 475-3730
923c Apartments
1 Vacant
2 Boiler Rm
3 Tilles Jesse
4 Preaster Obedia 476-1870
923d Vacant
923e Apartments
1★Witherspoon Charles
2 Lndry Rm
3★Scholss Ralph 475-9807
4★Dickerson Terri
923f Payne Ben
925a Battle Clarence 478-1598
925b Apartments
1★Young Kim
2★Tallow Steven
3 Smith Betty
4 Hightower John A 472-7135
925c Bianchi Diane
925d Apartments
1★Tiede Kath
2 Vacant
3 Vacant
4★Darling Michl J 475-9536
5 Vacant
6 Sayles John
925e Apartments
1 Chapin Sharon
2 Vacant
3 Vacant
4 Phillips Lea
5★Tames Sanford
6★Perkowski David 476-9377
925f★Brooks Edw
925g Apartments
1★Hirasawa Kuzuhin 475-2232
2★Rodash Steph
3 Talmadge Wm S 476-2700
4 Mariano Barbara L Mrs 478-0409
925h Nelson Lorenzo L 479-9721
927a Apartments
1★Sokoloski Alan J 476-8597
2 Vacant
3★Tape Larry
4 Vacant
5 Glen Acrie
6 Coleman Clarence E 475-0770
7 Vacant
8★Kellet H Raymond 476-2809
9 Miller Howard E 475-9693
10★Dapp Christopher 476-0901
927b Apartments
1★Gregory Joseph
2 Vacant
3 Vacant
4 Dismoke James
5 Pearson Sandra
6 Vacant
7 Vacant
8 Vacant
9★Daley Thos
10★White Charles Jr 476-0355
927c Apartments

1973 **S STATE ST-C**
SOURCE: POLKS

S STATE ST—Contd
1 Lndry Rm
2★Mainelli Michl
3★Jones Joan
4★Conners F
5★Taylor Jessie
6 Gibson Juanita Mrs 479-7468
7★Lambert A
8 Heileg Robt W 476-2238
9★Mahan L
10 Williams Leroy Sr
927d Apartments
1★Askerr Johnnie Mae 478-0118
2 Vacant
3★Chavis Betty J 475-3837
4★Conners James
5 Magee Michl C 475-9883
6 Helms W David 475-6253
7★Maguire James
8★Hubbard Eva M
9★Jones Rosie
10 Kamm Harold J 476-3864
929a Apartments
1★Smith E
2 Wagner Janice
3 Hall Lawrence 472-7446
4★Thompson Ina
929b★Kirby Fredk 472-2277
929c Apartments
1 Boiler Rm
2★Klinkowstein M
3★Giscombe E 478-7498
4 Robinson Lewis 478-4585
929d Deshane Charles V 476-3361
929e Apartments
1★Williams Anthony
2 Liechti Dianne C 472-6181
3 Bell Raymond L 478-7308
4 Agnew Norvell
929f Tambinayagam Brian 476-3045
931a Apartments
1 Lndry Rm
2★White Mary E 475-5071
3 Dunn Harold P 475-1721
4★Davenport L
5 La Rue Gary J 475-6593
6★Fagan Lue E 476-6366
7★Krueger Wm J 476-9852
8★Wyche Constance
9 Vacant
10★Hodges Charles 478-1265
931b Apartments
1★Jones D 474-6612
2 Bell Lucious
3 Wassell Ray 476-8762
4 Houston Howard 476-4175
5★Moore Frances M Mrs 476-5833
6★Harding D E 475-6375
7 Vacant
8 Beauford Edw H 474-0568
9 Vacant
10 Schirmann Peter 479-7427
931c Apartments
1★De Vore John
2 Connors Christine
3★Clayborne James
4 Vacant
5 Ratliff Alex 472-0661
6★Beard Arnold W
7 Vacant
8 Tolbert Gloria 479-6107
9 Driver Clarence Jr
10★Moore Isiah

21

EAST TAYLOR INTERSECTS
E L & W RR INTERSECTS
1105 Salvation Army Men's Social Serv Dept 475-9983
1106 Syracuse Frame Service Inc auto 476-7974
1108 Hoppe Memorial Church 475-9108
1109 Salvation Army (Stge)
1112 Reese Jane Mrs 479-7151
Taylor Johnnie Mrs
1114 Washington Allen 478-8623
Mc Millan Hattie Mae Mrs 476-1513
1115 Salvation Army Thrift Store No 1
1116 Patterson Houston S Quality Meats gro 476-8210
1117 Halliday Harry B auto repr 478-7873
1118 Johnson Cath Mrs
1120 Metropolitan Dry Cleaners 476-1903
1122 Pentecost Missionary Baptist Church
BURT INTERSECTS
1200 Tip-Top Barber Shop 478-9770
1208 Syracuse Furnace Co 476-3489
Field Pearl M Mrs @ 476-6149
1214 Oil Burner Supply Co Inc 475-6315
1216★Williams Oddie M Mrs
1216½★Sutton Edna Mrs
1218 Ryfinski Rudy
TOWERS LA BEGINS
1220 Hewitt Alf H @ 476-6817
1223★Sweet Eva Mrs
1224 Gorman Dana 478-1765
White Margt Mrs 475-6083
1224½ Bowman Cath Mrs
1225 Hill Robt 476-1609
1226 State Tavern 478-9887
Bumpus Maurice
1227 Hayes Geneva Mrs
1228 Rahrle Bert L roofing contr
Rave Mary Mrs
1228½★Manley Lee
1229 Sauve Vera Mrs
1231 Moore Lorraine Mrs
1233★Reddish Geneva Mrs
1235 Martin Maxine Mrs
1236 Bellgrove Missionary Baptist Church
★Ratliff Mary Mrs
1237 White Robt
1238★Simmons Ethel Mrs
1239 Jones Janie Mrs
1241 Perry Ruby Mrs 479-8305
1243 Boyd Emma Mrs
1247 Ross Bakery wholesale 476-8341
1248 Mount Moriah Baptist Church
★Robinson Eddie
1250 Vacant
1251 Glover Eartha Mrs
1253 Glover West Jr
1255 Washington Fred
1256 State Collison Service 428-8288
1257 Hicks Lealon Mrs 476-1311
1259 Cathcart Jessie Mrs
1260 Sims Willie @ 475-1394
1261 Britton Frank Jr 475-1380
1263 Hinkle Albert
1268 Vacant

EAST RAYNOR AV INTERSECTS
1300 Harris Cleaners Inc 475-9501
1301 Gunn Mary Mrs 479-9095
1303 Jones Mc Keever
1305 Eunice Geo 475-9828
1307 Thomas Frank
1308 Craig's Grocery 478-9492
1309 Bacon Willie
1310 Trice Gussie Mrs
1311 Davis Genell Mrs 476-5976
1312 Freeman Alice Mrs @ 475-9842
Jackson Shirley Mrs 478-8713
Kinsler Nellie M Mrs 478-5144
★Hill Willie
1313 Stroman Willie
1314 Edwards Gladys Mrs 478-6527
Perry Saml
1315 Townsend Geo 478-5641
1316 Flood Violet Mrs @ 476-1981
Flood Veral E 475-7054
1317 Jefferson Annie M Mrs 476-0170
1318 Clayton Vera Mae Mrs
Lawrence Daisy Mrs
1318½ Collier Pauline G Mrs
1319 Woodrow Eliz Mrs
1320★Stanton Bessie Mrs
Hollis Margt Mrs
★Loomis Geraldine Mrs
1321 Newton Harry H Jr 476-0032
1322 Scott Willie
ALBERT TER BEGINS
1335★Williams Ruby Mrs
Sparks Geo J 475-6281
1339 Terry's Grocery 476-1824

1968 **E TAYLOR ST-A**
SOURCE: POLKS

69

TAYLOR ST EAST -FROM 901 SOUTH
SALINA EAST TO 400 RENWICK AV

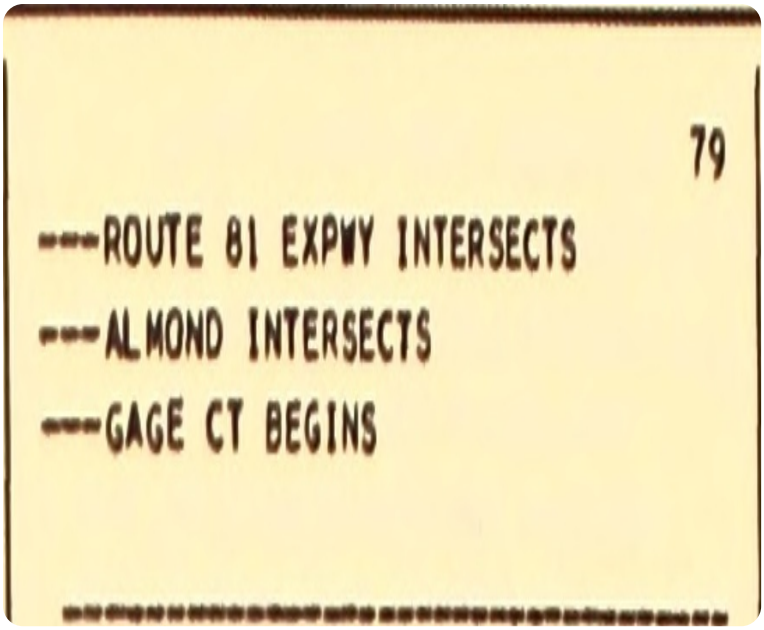
---ZIP CODE 13202
---MONTGOMERY INTERSECTS
---S STATE INTERSECTS
---SOUTH TOWNSEND INTESECTS

78

---SOUTH TOWNSEND ENDS
---OAKWOOD AV BEGINS
---SOUTH MC BRIDE INTERSECTS
COR WILSON PLAYGROUND
500 SYR UNIVERSITY STEAM STATION

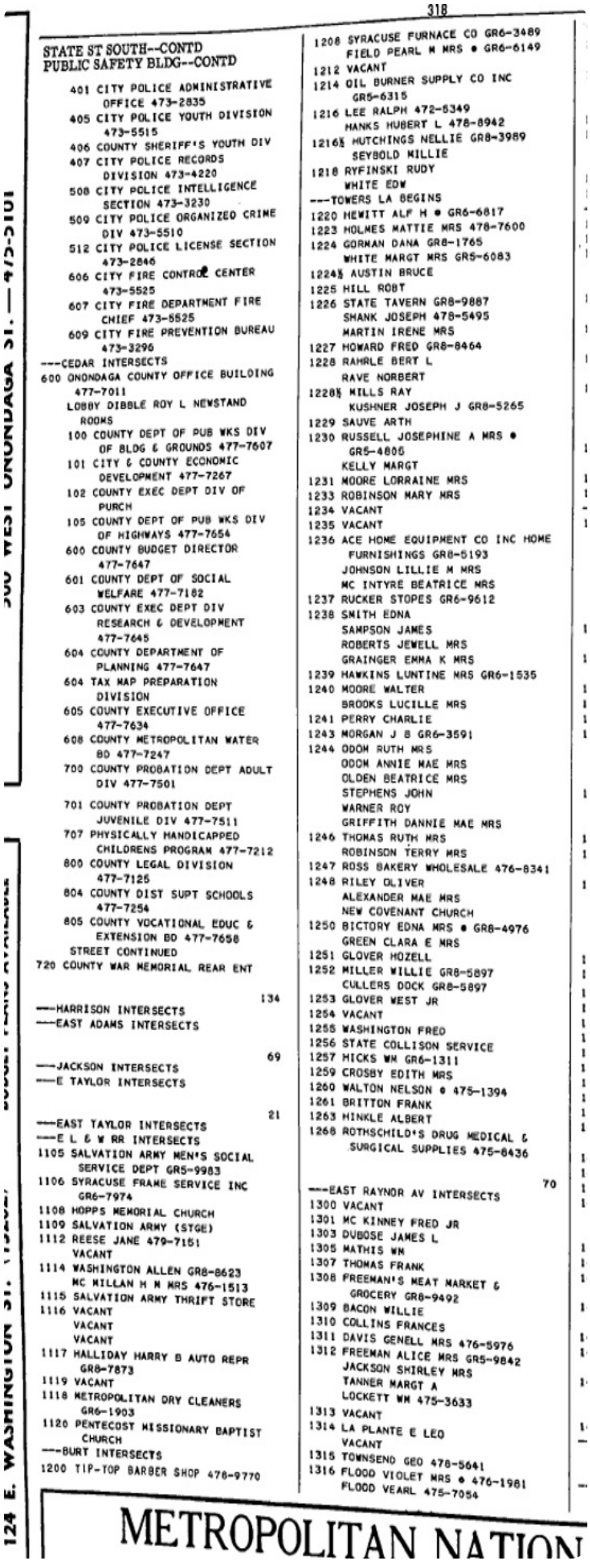
1968 E TAYLOR ST-B

SOURCE: POLKS



1968 S STATE ST

SOURCE: POLKS



1964 **E TAYLOR ST**
SOURCE: POLKS

69

TAYLOR ST EAST -FROM 901 SOUTH SALINA EAST TO 400 RENWICK AV

---MONTGOMERY INTERSECTS
201 VACANT
203 BARBIERI LOUIS
---SOUTH STATE INTERSECTS

78

---SOTH TOWNSEND INTERSECTS
---OAKWOOD AV BEGINS
---SOUTH MC BRIDE INTERSECTS
COR WILSON PLAYGROUND
500 SYR UNIVERSITY STEAM STATION
520 JACKSON AUGUSTA MRS 476-0835
VACANT
SIMMONS PEGGY MRS GR5-1302
GRIFFIN JAMES JR GR5-0795

79

---ALMOND INTERSECTS
600 VACANT
VACANT
601 SYR HOUSING PROJECT
602 PULLINS HENRY
VACANT
BAILEY LULA MRS

602½ VACANT
604 MATTHEWS WELLINGTON
GLENN DECORIS 475-6610
606 DUNBAR CURTIS 478-0759
608 PAM LORETTA 478-2401
610 ROTHROCK CONSTANCE MRS GR5-9186
LEONARD RANDOLPH • 476-6748

1964 **S STATE ST**
SOURCE: POLKS

305

STATE ST SOUTH--CONTD
117 BLUMKIN,FRIEDA USED FURN HA2-5233
119 CHIPS' SINCLAIR GR1-9640
---E WASHINGTON INTERSECTS
---CROUSE PL BEGINS
217 MURBRO PARKING INC HA2-7014
219 NEW YORK TELEPHONE CO GR8-9911

58

---EAST GENESEE INTERSECTS
---EAST FAYETTE INTERSECTS
300 JARVIS PARKING
---EAST ONONDAGA ENDS
407 CENTRAL NEW YORK MEDICAL PLAN INC GR8-4171
CENTRAL NEW YORK REGIONAL HOSPITAL COUNCIL INC GR5-0234
BLUE CROSS-GROUP HOSPITAL SERVICE INC GR8-4171
GROUP HOSPITAL SERV INC HOSP SERV GR8-4171
BLUE SHIELD-CENTRAL NEW YORK MEDICAL PLAN INC GR8-4171
412 FIRST METHODIST CHURCH
---MC CARTHY AV BEGINS

59

---EAST JEFFERSON INTERSECTS
500 COUNTY COURT HOUSE REAR ENT
---CEDAR INTERSECTS
600 ONONDAGA COUNTY OFFICE BUILDING GR4-4461
LOBBY DIBBLE ROY L NEWSTAND ROOMS
100 COUNTY DEPT OF PUB WKS DIV OF BLDG & GROUNDS
102 COUNTY EXEC DEPT DIV OF PURCH
105 COUNTY DEPT OF PUB WKS DIV OF HIGHWAYS
601 COUNTY DEPT OF SOCIAL WELFARE
603 COUNTY EXEC DEPT DIV RESEARCH & DEVELOPMENT
604 COUNTY BUDGET DIRECTOR
604 COUNTY DEPT OF PLANNING
605 COUNTY EXECUTIVE OFFICE
606 COUNTY METROPOLITAN WATER BD
608 COUNTY LEGAL DIVISION
700 COUNTY PROBATION DEPT ADULT DIV
701 COUNTY PROBATION DEPT JUVENILE DIV
707 COUNTY FAMILY COURT HANDICAP DEPT
800 VACANT
804 COUNTY DISTRICT SUPTS OF SCHOOLS
805 COUNTY VOCATIONAL EDUC & EXTENSION BD
STREET CONTINUED
720 COUNTY WAR MEMORIAL REAR ENT

134

---MADISON INTERSECTS
---EAST ADAMS INTERSECTS
901 VACANT
905 VACANT
VACANT
908 VACANT
MC CULLOUGH LEE I MRS
916 VACANT
925 GLINSKY J & SON JUNK GR8-8092
926 VACANT
927 HALLORAN WM
926 VACANT
927 VACANT
927½ VACANT
928 VACANT
929 VACANT
VACANT
ROYAL ELIZ MRS GR8-8391
CHRIST ROSE
930 VACANT
930½ WILLIAMS JOSEPH GR6-1724
933 VACANT
NIEDZIELSKI HENRY
935 NICHOLS WASHER PARTS & SERVICE INC REPRS GR6-7449
940 RIKER FRED L • GR8-3875
FIGIE KATH MRS
955 VACANT
957 VACANT
959 VACANT
967 EMPIRE STATE AUTO SUPPLY CO WHOL GR8-2113

69

---JACKSON INTERSECTS
---STAR AV INTERSECTS
1010 GAYLORD MEMORIAL BRANCH OF RESCUE MISSION ALLIANCE GR6-7613
RESCUE MISSION ALLIANCE INC GR1-0504
1013 IRISH EDW W INC BLDG CONTRS 472-6741
VACANT
VACANT

21

---EAST TAYLOR INTERSECTS
---E L & W RR INTERSECTS
105 SALVATION ARMY MEN'S SOCIAL SERVICE DEPT GR5-9983
1106 SYRACUSE FRAME SERVICE GR6-7974
1108 CRZY MOTORS USED CARS HU8-6222
BROWN DOROTHY
1109 SALVATION ARMY (STORE)
1112 AKINS HENRY 476-6337
CLEMENS DORIS GR6-6175
1114 WASHINGTON ALLEN GR8-8623
WERTS WILLIEMAE
1115 SALVATION ARMY
1116 VACANT
VACANT
VACANT
1117 HALLIDAY HARRY B AUTO REPR GR8-7873
1119 NO RETURN
1120 VACANT
---BURT INTERSECTS
1200 TIP-TOP BARBER SHOP 511 OAK 478-9770
SYRACUSE FURNACE CO GR6-3489
1208 FIELD PEARL M MRS • GR6-6149
1210 OPALKA MARY MRS • GR6-1043
BUTTON EDW C
1212 VACANT
1214 OIL BURNER SUPPLY CO INC GR5-6315
1216 SHORT JENNIE GR6-0618
VASSAR GEO A
1216½ HUTCHINGS NELLIE GR8-3989
SEYBOLD MILLIE
1218 GILDERSLEEVE DAVID G
WHITE EDW
---VAN BUREN BEGINS
1220 HEWITT ALF H • GR6-6817
1223 HOLMES MATTIE 478-7600
1224 GORMAN DANA GR8-1765
WHITE MARGT MRS GR5-6083
1224½ AUSTIN BRUCE
1225 HILL ROBT
1226 STATE TAVERN GR8-9887
SHANK JOSEPH 478-5495
HOLLENBECK R GR8-8952
1227 HOWARD FRED GR8-8464
1228 RAHRLE BERT L
RAVE NORBERT
1228½ SANFORD ARTH GR5-1758
KUSHNER JOSEPH J GR8-5265
1229 SAUVE ARTH
1230 RUSSELL JOSEPHINE A MRS • GR5-4805
FRATESCHI CHARLES F
1231 SITAR STEPHAN 475-0585
1232 VACANT
1233 HORTON ROBT
1234 EAGLE TOBACCO CO GR8-1542
VACANT
1235 DERBY HERBERT
1236 ACE HOME EQUIPMENT CO INC HOME FURNISHINGS GR8-5193

1959 E TAYLOR ST

SOURCE: POLKS

21

EAST TAYLOR STREET—From 901 S Salina east to 400 Renwick av, wds 9, 15, 18, Map L 9-10, Zone 3
E Salina bus to beginning, E Colvin bus to 400

109 Cree Jos W 1 ◎ ΔGR5-8280
Buss Harold 2
Abbott Clark 2
111 Vacant
113 Beshaw Clara L Mrs 1 ΔGR6-6541
Griffith Edna May Mrs 1
LaPoint Geo 2 ΔGR6-6413

Montgomery st crosses

203 Barbieri Louis
205 Voutsinas Gregory D 1
Voutsinas Andrew 2 ◎ ΔGR6-6157
207 Kuhn Ida Mrs ◎ ΔGR5-6833

S State st crosses
S Townsend st crosses

305 McKinney Fred 2 ΔGR6-2740
307 Jones Earl F
309 Williams John ◎ ΔGR6-4896
311 Fitzhugh Richd H ΔGR6-0359
313 Hanford Allie Mrs ΔGR5-9559
315½ Price Ezzie ΔGR5-8407
317 Rucker Stokes 1 ΔGR6-9612
Grace Ceasar 2 ΔGR6-1834
319 Seymore Carrina 1
Rhodes Pauline Mrs 1
Overton Levina 2

Oakwood av begins

321 Scammell Douglas F ◎ ΔGR5-2605
323 Burwell Kenneth ◎
325 Boston Beatrice ◎

S McBride st crosses

400 Syracuse Housing Project
405 to 423 Syracuse Housing Project

25

— Wilson Playground

McBride crosses

500 Syracuse University Steam Station
518 Burke Georgia Mrs
Pittman Eddie Lee
520 Jones Ulysses 1 ΔGR5-9663
Roberts Georgette Mrs 1 ΔGR6-6951
Simmons Peggy Mrs 2 ΔGR5-1302
Griffin Jimmie jr 2 ΔGR8-6650

Almond st crosses

600 Moore Mary D Mrs 1 ΔGR5-2702
Graham Geo W 2
601-15 Syracuse Housing Project
602 Dixon Theo 1 ΔGR8-3713
Moody Clarence 1 ΔGR8-4477
Werts Eleanor Mrs 2 ΔGR6-4977
Jackson Sam L 2 ΔGR5-0714
602½ rear Dunbar Curtis
604 Zendle Nathan ◎ ΔGR6-8801
White Lula Mae Mrs
606 Walton Nelson ΔGR6-3601
608 McKeller Jas E ΔGR5-5441
610 Rockrock Constance Mrs 1 ΔGR5-6770
Brooks Mattie M Mrs 2

1959 S STATE ST-A

SOURCE: POLKS

834 Spence Dry Cleaners Inc
835 Mancini Andrew Foods ΔGR1-9090
Mantell Earl 2 ΔHA2-4775
Collins Lawrence E 2

E Adams st crosses

21

901 Meltzer's Auto Supply Co Inc ΔGR6-7976
905 Vacant 1
Vacant 2
Vacant 3
906 Tartaro Anthony J trucking serv
Briggs Lawrence 2 ΔGR6-2568
Canery Luther F Rev 3 ΔGR6-8949
908 Mitchell Donald 1 ◎ ΔGR6-6093
Williams Dotsie Mrs 2 ΔGR6-7193
909 Tecler Morris used furn ΔHA2-6271
910 Reaves Alphonsa ΔGR6-2792
912 Mathews Andrew J ΔGR6-9697
913 Storage
Rosenthal M Toy Co Inc ΔGR2-0734
914½ Martin Leonard ΔHA2-5077
916 Syracuse Frame Serv auto repr ΔGR1-8922
925 Glinsky J & Son junk dlrs ΔGR2-8931
926 Silver Jos cigar fcty 1
Curcie Geo 1
Williams John 2
927 Swiderski Stanley 1
Taylor Chas D 2
927½ Kappesser Lulu A Mrs 1
928 Williams Arnold 1
Dorsey Lee 2
Vacant 2
929 McCord John F 1 ΔGR6-9701
Lewis Norman M 2 ΔGR6-3767
Crary Kenneth H 1 ΔGR8-5793
Christ Rose 2
930 Slater Hildegarde Mrs 1 ◎ ΔGR8-0632
Crayton Lettie 2
McCreary Jas 2
930½ Jackson LeRoy 1
Vacant 2
931 McCloskey Chas C 1 ΔGR6-3707
Ivorra Miguel 2 ΔGR1-2692
931½ Mattice Wm O ΔGR8-1154
932 Fassett Leland 1
Januszka Frank S 2 ΔHA2-2410
933 Haley Rose V 1 ΔGR6-9460
Migdal Cath Mrs ΔGR2-8143
Meade Clyde E 2 ΔGR1-6003
Stevens Agnes Mrs 2
935 Nichols Sales & Serv ΔHA2-4710
936 Youker Emil 1 ΔGR5-7477
Niedzielski Henry 2
Mullett Bertha Mrs 2
937 Mancini Rose Mrs 1 ΔHA2-3284
Henderson Jos 2 ΔGR5-2704
937½ Whaley Henry B 1 ΔGR1-5618
938 Defeo Motors used cars
939 Allied Decoration Display Co ΔGR1-0363

SOUTH STATE ST—Contd

940 West Clinton S 1
Riker Fred L 1 ◎ ΔGR8-3875
Figie Kath Mrs 2
942 Aikens Virgil D 2
943 Shaver Willie J 1
943 Merritt Jimmie R 1
Meyers Victor 2
McGriff Willie F 2 ΔHA2-2885
944 Warren Fredk B 1
944½ Gaynor Mary C Mrs 1
947 Robinson Frank E 1 ◎ ΔGR8-8382
Williams Harry 2 ΔGR6-0258
948 Firestone Tire & Rubber Co ΔGR1-8336
949 Todzia Frank 1
Stacy Bertha Mrs 2
951 Elliott Marion Mrs 1
Wheeler Fred 1
Vacant 2
953 Sydman Maude M Mrs 1
Mandigo Albert C 1 ΔGR8-2280
Smith Goldie Mrs 2
Young Mary C 2
954 May Thos 1 ΔGR8-5757
Davis Danl 1
Ohman Fredk A 2
Byrd Edw R 2
955 Morrissey John trucking ΔGR6-4592
957 Tanner Sam B 1 ΔGR1-1455
Jones Edgar 2 ΔGR6-6235
959 Baunee Chimney Serv ΔGR8-2968
960 Lemon Sanders 1 ΔGR1-6221
Stanton Keith 1 ΔGR1-5459
Phillips Lee D 2
Owens Dannie J 2
962 Kinsey Emry 1
Newvine Hobart R 1
Reisman Irving J 2 ◎ ΔHA2-6331
Yager Kath E Mrs 2 ΔHA2-4504
rear Reisman Irving J tinsmith
964 Berman's Restr ΔGR6-8942
967 Empire State Auto Supply Co whol ΔGR8-2113
968 Dewey O L Co Inc whol paper prods ΔGR6-0588
Brooks Edw A 2 ΔGR6-6914
Brooks Edw H 2
972 Rosenberg's Pharmacy ΔGR6-5162

Jackson st crosses

1000 Gorkin Harry gas sta and auto repr ΔGR8-9025
1001 Cavallos Restr ◎ ΔGR8-9338
1003 Storage
1004 Girch Chas A gas sta ΔGR8-9083
rear Girch Harry A garage ΔGR8-8750
Magnet Repr Works auto reprs ΔGR6-6377
1005 Bill's Motorcycle Shop ΔGR6-9344
1007 Bill's Marine Shop boat equip ΔGR6-4344

Star av crosses

1010 Gaylord Mem Branch of Rescue Mission Alliance
Rescue Mission Alliance missionary ΔGR1-6808
Gehring Fred 2 ΔHA2-8853
1011 Weaver Earl T 1 ◎
Thomas John 1
Ganty Cleveland 2
Stevens Susan Mrs 2
1012 Horton John 1 ΔGR5-0195
Priolo Philip 2 ΔGR6-3418
1013 Taylor Instrument Co 1 ΔHA2-3652
Irish Construction Co Inc The genl & bldg contrs ΔGR8-4126
Hawkeye Prods Corp indus sup whol ΔGR5-4600
1014 Calli Jos L
1017 Arrow Exterminating Co ΔHA2-1309
Dummitt Geo W ◎ ΔHA2-1309
1018 Martin's Kitchen Mart Inc kitchens custom made ΔGR6-3632
Madura Robt 1
Berman Robt W 2 ΔGR6-3012
Rudd Geo E 2

E Taylor st crosses
DL&WRR crosses

1106 Wilber Auto Serv ΔGR5-5445
1108 Orzy Motors used cars ΔHU8-6222
Smith Gladys Mrs ΔGR8-1765
1109 Salvation Army Men's Social Serv Dept & Center ΔGR5-9983
1112 Muhlheisen Irene Mrs 2
1114 Vacant 1
Vacant 2
1115 Salvation Army Store ΔGR5-9983
1116 State Bargain House storage
Michaud Elzer J 2
Pass Anna Mrs 2
1117 Halliday Harry B auto reprs ◎ ΔGR8-7873
1119 Halliday Harry B gas sta ΔGR8-7893
1120 Burt Grill restr ΔGR8-8613

Burt st crosses

1200 Lurie Saml J barber
1201 Spivak Cash Register Co ΔGR5-0496
Myers Jean Mrs 2
1203 Vacant store
1205 Gehm Deloss P 2
1207 South State Street Corp sea food whse
1208 Syracuse Furnace Co ΔGR6-3489
Field Wm N 2 ΔGR6-6149
1209 Payrot Ethel Mrs
1210 Opalka Mary Mrs 1 ΔGR6-1043
Button Edw C 2
Darmos Harry 2
1212 Stringham Ralph 1
Maunder Mary F Mrs 2 ΔGR8-7270
1213 O'Leary Jerry ΔGR6-5676
1214 Oil Burner Sup Co ΔGR6-6315
1215 Nicholson Tom 1
Davis Clementine 2
1216 Lunson Leonard 1 ΔGR5-8018
Katz Atr 2 ΔGR6-5864
1216½ Hutchings Bertha 1 ΔGR8-3989
McIntyre Earl 2
1217 Knight Arth L 1 ◎ ΔGR8-3067
1218 Gildersleeve David G 2
1219 Clemmons John C 1
Hill Ruby M Mrs 2

VanBuren st begins

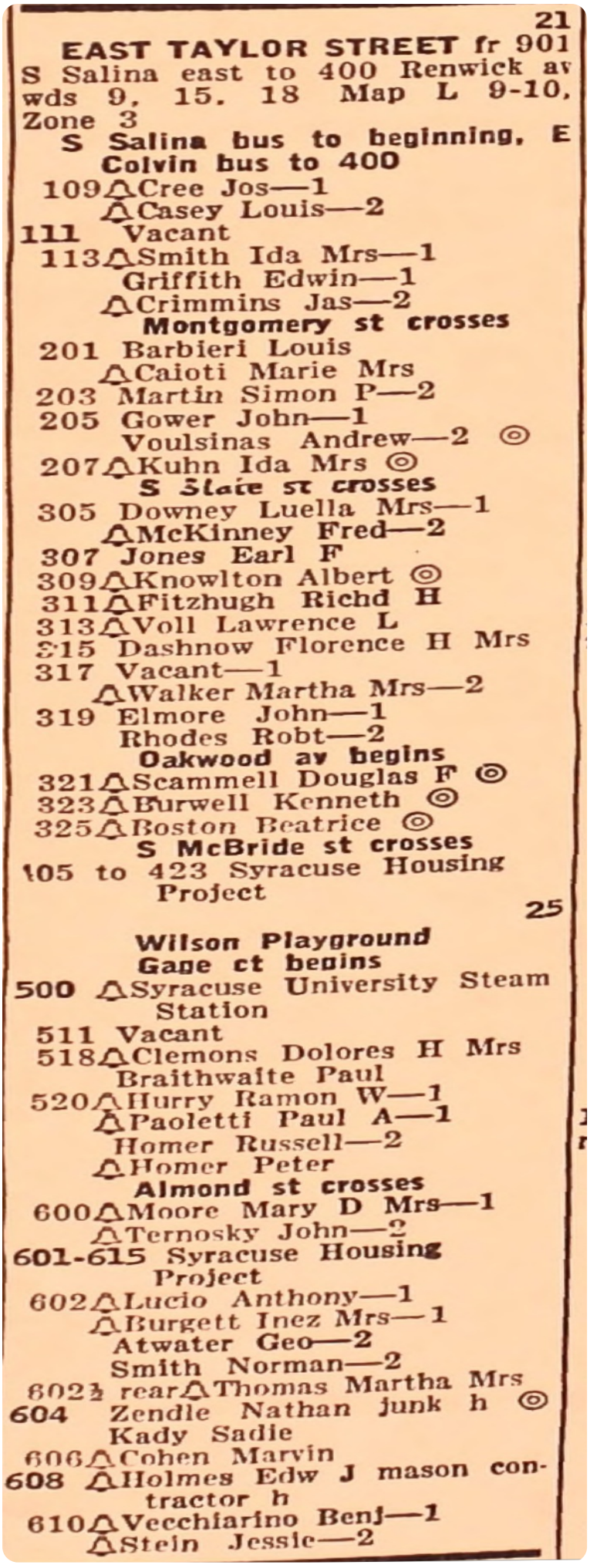
1220 Hewitt Alf H 1 ΔGR6-5817
1224 Vacant 1
1224½ Cadier Robt H 1 ΔGR8-0141
McGregor Glenn R 2 ΔGR8-2329
Vacant 3
1225 Hodge John A gro ΔGR8-9741
1226 State Tavern restr ΔGR8-9887
Frateschi Richd W 2
McGregor John V 3
1227 Arco Constn Co roofing and siding
1228 Rahrle Marjorie C 1
Stephens Craig G 2
1228½ Bowman Francis 1
1230 Russell Josephine A Mrs ◎ ΔGR5-4805
Pelow John H 2
1232 Vacant store 1
Card Clarence R 1
Reynolds Virginia Mrs 2 ΔGR5-6578
Barclay Harvey 2 ΔGR5-6587
1233 Coates Eug 1
Gridley Peter 2 ΔGR5-1046
1233½ Hopseker Mae L Mrs 1 ΔGR6-3034
Karpenko Prokop 2 ΔGR6-2573
1234 Eagle Tob Co ΔGR8-1542
Rose Tobacco Co ΔGR8-1542
1235 Maddox Doris Mrs 2
1236 Ace Home Equip Co Inc ΔGR8-5193
Apartments:
1 Schievier Beverly Mrs
2 Hallenbach Ronald
3 Revette Chas
1237 Frasier Alf L
1238 Mills Arth 1
Holmes Richd 2
1239 Flanco Benj ◎
1240 Dufour Chas 1 ΔGR5-6139
Poul Mary 1
VanBramer Eliz Mrs 2 ΔGR6-1334
Paro Wm 2 ΔGR5-0770
1241 Pidge Claude E ◎ ΔGR8-0075
1243 Home Family Lndry Inc
1244 Spencer Leona Mrs 1 ΔGR8-6311
Cowher Ernest F 1
Longo Daniel 2
Anderson Maggie 2
Longo Freida Mrs 3
1245 Ross Anthony E ◎
1246 Cousineau Walter L 1 ΔGR6-7223
Brown Otis 2
Stewart Seth 3
1247 Ross Bakery ΔGR5-8785
1248 Canedy Real Est & Ins ΔGR5-3108
Belair Wm E 1
Looker Eliz 2
1249 Rawson John A ΔGR5-9148
1250 Bictory Geo 1 ΔGR8-4976
Manjarres Manuel 2
1251 Robling Edith Mrs ΔGR8-3536
1252 Miller Willie 1
Alexander Jos A 2 ΔGR8-8790
1253 Starling Roscoe
1253½ Alexander Geo W ◎ ΔGR6-3052
1254 Cooper Roslyn B Mrs 1 ΔGR8-0378
Rodriguez Jos M 2 ◎
1255 Avery Edw 1
Sparks Obie 2
1256 Scottys Body & Fender Serv ΔGR8-8313
1257 Mesmer Kath Mrs ΔGR5-8024
1258 Vacant
1259 Priolo Philip 1 ◎ ΔGR5-1842
Priolo Andrew J 2 ΔGR6-9256
1260 Davis Sarah Mrs ◎ ΔGR5-8590
Davis Marvin

Cato, N. Y.

1255 Frees & Tyo Inc artificial limbs mfrs ΔGR6-9798
Abby Orthopedic Co ΔGR8-8882
Brown Benj F 2
1268 Rothschild's Pharmacy ΔGR6-5369
E Raynor av crosses
1300 Irwin's Serv gas sta ΔGR8-9395
1301 Crouse H G & Sons gro ΔGR8-9709
1305 Storage
1307 D'Ambrisi Alfred barber
Yakley Fred 1
Philipp Alf Rev 2 ΔGR6-1066
1308 Freeman's Meat Market & Grocery ΔGR8-9492
1309 Cushnic Mabel Mrs ◎ 1 ΔGR6-5614
Fuller Edgar 2
1310 Hax Fredk H 2
1311 Calucci Louis M ◎ ΔGR5-4528
rear Calucci Louis M pattern and model mkrs ΔGR6-3698
1312 Freeman Alice Mrs 1
Storms Willard 1
Freeman Melvin I 2
Bonspille Margt 2
1313 Ritchey Cecil 1

1954 E TAYLOR ST

SOURCE: POLKS



21

EAST TAYLOR STREET fr 901 S Salina east to 400 Renwick av wds 9, 15, 18 Map L 9-10, Zone 3

S Salina bus to beginning, E Colvin bus to 400

109 △Cree Jos—1
△Casey Louis—2
111 Vacant
113 △Smith Ida Mrs—1
Griffith Edwin—1
△Crimmins Jas—2

Montgomery st crosses

201 Barbieri Louis
△Caioti Marie Mrs
203 Martin Simon P—2
205 Gower John—1
Voulsinas Andrew—2 ◎
207 △Kuhn Ida Mrs ◎

S State st crosses

305 Downey Luella Mrs—1
△McKinney Fred—2
307 Jones Earl F
309 △Knowlton Albert ◎
311 △Fitzhugh Richd H
313 △Voll Lawrence L
315 Dashnow Florence H Mrs
317 Vacant—1
△Walker Martha Mrs—2
319 Elmore John—1
Rhodes Robt—2

Oakwood av begins

321 △Scammell Douglas F ◎
323 △Burwell Kenneth ◎
325 △Boston Beatrice ◎

S McBride st crosses

405 to 423 Syracuse Housing Project

25

Wilson Playground
Gage ct begins

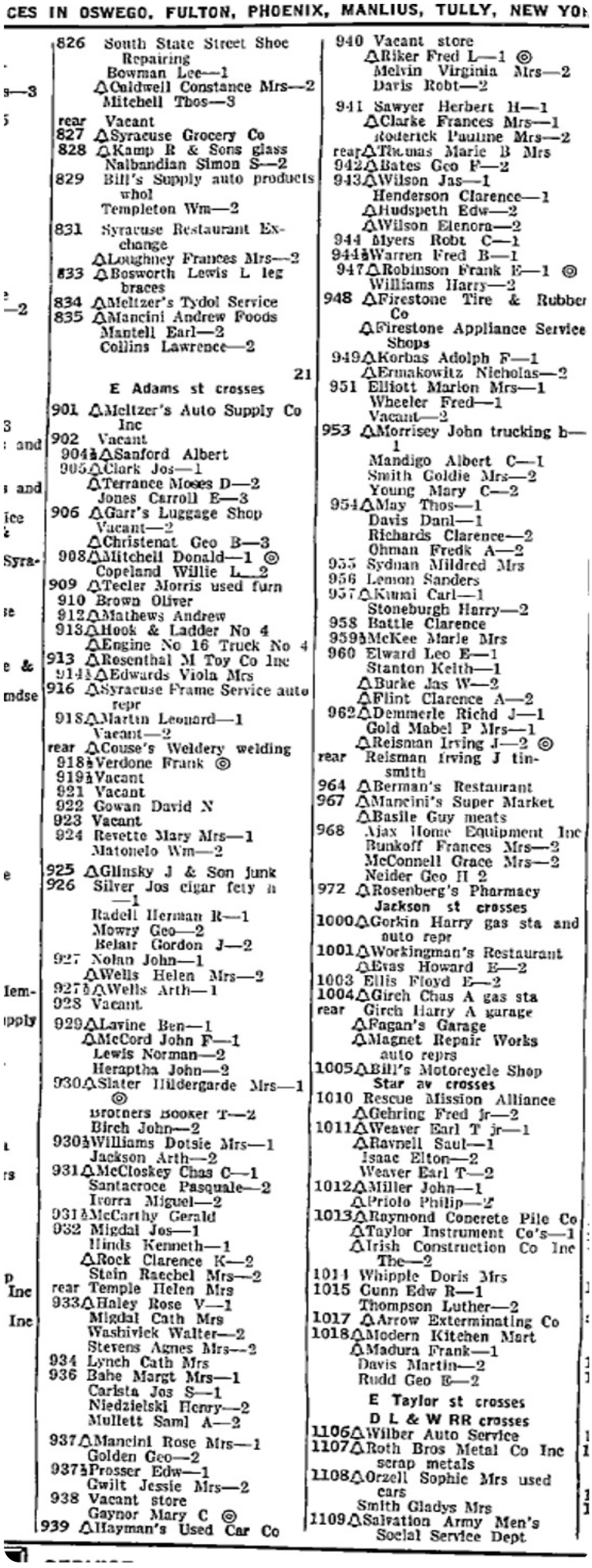
500 △Syracuse University Steam Station
511 Vacant
518 △Clemons Dolores H Mrs
Braithwaite Paul
520 △Hurry Ramon W—1
△Paoletti Paul A—1
Homer Russell—2
△Homer Peter

Almond st crosses

600 △Moore Mary D Mrs—1
△Ternosky John—2
601-615 Syracuse Housing Project
602 △Lucio Anthony—1
△Burgett Inez Mrs—1
Atwater Geo—2
Smith Norman—2
602½ rear △Thomas Martha Mrs
604 Zendle Nathan junk h ◎
Kady Sadie
606 △Cohen Marvin
608 △Holmes Edw J mason contractor h
610 △Vecchiarino Benj—1
△Stein Jessie—2

1954 S STATE ST-A

SOURCE: POLKS



CES IN OSWEGO, FULTON, PHOENIX, MANLIUS, TULLY, NEW YO

826 South State Street Shoe Repairing
Bowman Lee—1
△Caldwell Constance Mrs—2
Mitchell Thos—3
rear Vacant
827 △Syracuse Grocery Co
828 △Kamp R & Sons glass
Nalbandian Simon S—2
829 Bill's Supply auto products whol
Templeton Wm—2
831 Syracuse Restaurant Exchange
△Loughney Frances Mrs—2
833 △Bosworth Lewis L leg braces
834 △Meltzer's Tydol Service
835 △Mancini Andrew Foods
Mantell Earl—2
Collins Lawrence—2

21

E Adams st crosses

901 △Meltzer's Auto Supply Co Inc
902 Vacant
904½ △Sanford Albert
905 △Clark Jos—1
△Terrance Moses D—2
Jones Carroll E—3
906 △Garr's Luggage Shop
Vacant—2
△Christenat Geo B—3
908 △Mitchell Donald—1 ◎
Copeland Willie L—2
909 △Tecler Morris used furn
910 Brown Oliver
912 △Mathews Andrew
913 △Hook & Ladder No 4
△Engine No 16 Truck No 4
913 △Rosenthal M Toy Co Inc
914½ △Edwards Viola Mrs
916 △Syracuse Frame Service auto repr
918 △Martin Leonard—1
Vacant—2
rear △Couse's Weldery welding
918½ Verdone Frank ◎
919½ Vacant
921 Vacant
922 Gowan David N
923 Vacant
924 Revette Mary Mrs—1
Matonelo Wm—2
925 △Glinsky J & Son junk
926 Silver Jos cigar fcty h—1
Radell Herman R—1
Mowry Geo—2
Belair Gordon J—2
927 Nolan John—1
△Wells Helen Mrs—2
927½ △Wells Arth—1
928 Vacant
929 △Lavine Ben—1
△McCord John F—1
Lewis Norman—2
Heraptha John—2
930 △Slater Hildergarde Mrs—1 ◎
Brotners Booker T—2
Birch John—2
930½ Williams Dotsie Mrs—1
Jackson Arth—2
931 △McCloskey Chas C—1
Santacroce Pasquale—2
Ivorra Miguel—2
931½ McCarthy Gerald
932 Migdal Jos—1
Hinds Kenneth—1
△Rock Clarence K—2
Stein Raechel Mrs—2
rear Temple Helen Mrs
933 △Haley Rose V—1
Migdal Cath Mrs
Washivick Walter—2
Stevens Agnes Mrs—2
934 Lynch Cath Mrs
936 Bahe Margt Mrs—1
Carista Jos S—1
Niedzielski Henry—2
Mullett Saml A—2
937 △Mancini Rose Mrs—1
Golden Geo—2
937½ Prosser Edw—1
Gwilt Jessie Mrs—2
938 Vacant store
Gaynor Mary C ◎
939 △Hayman's Used Car Co
940 Vacant store
△Riker Fred L—1 ◎
Melvin Virginia Mrs—2
Davis Robt—2
941 Sawyer Herbert H—1
△Clarke Frances Mrs—1
Roderick Pauline Mrs—2
rear △Thomas Marie B Mrs
942 △Bates Geo F—2
943 △Wilson Jas—1
Henderson Clarence—1
△Hudspeth Edw—2
△Wilson Elenora—2
944 Myers Robt C—1
944½ Warren Fred B—1
947 △Robinson Frank E—1 ◎
Williams Harry—2
948 △Firestone Tire & Rubber Co
△Firestone Appliance Service Shops
949 △Korbas Adolph F—1
△Ermakowitz Nicholas—2
951 Elliott Marion Mrs—1
Wheeler Fred—1
Vacant—2
953 △Morrisey John trucking h—1
Mandigo Albert C—1
Smith Goldie Mrs—2
Young Mary C—2
954 △May Thos—1
Davis Danl—1
Richards Clarence—2
Ohman Fredk A—2
955 Sydnan Mildred Mrs
956 Lemon Sanders
957 △Kunai Carl—1
Stoneburgh Harry—2
958 Battle Clarence
959½ McKee Marie Mrs
960 Elward Leo E—1
Stanton Keith—1
△Burke Jas W—2
△Flint Clarence A—2
962 △Demmerle Richd J—1
Gold Mabel P Mrs—1
△Reisman Irving J—2 ◎
rear Reisman Irving J tinsmith
964 △Berman's Restaurant
967 △Mancini's Super Market
△Basile Guy meats
968 Ajax Home Equipment Inc
Bunkoff Frances Mrs—2
McConnell Grace Mrs—2
Neider Geo H 2
972 △Rosenberg's Pharmacy

Jackson st crosses

1000 △Gorkin Harry gas sta and auto repr
1001 △Workingman's Restaurant
△Evas Howard E—2
1003 Ellis Floyd E—2
1004 △Girch Chas A gas sta
rear Girch Harry A garage
△Fagan's Garage
△Magnet Repair Works auto reprs
1005 △Bill's Motorcycle Shop

Star av crosses

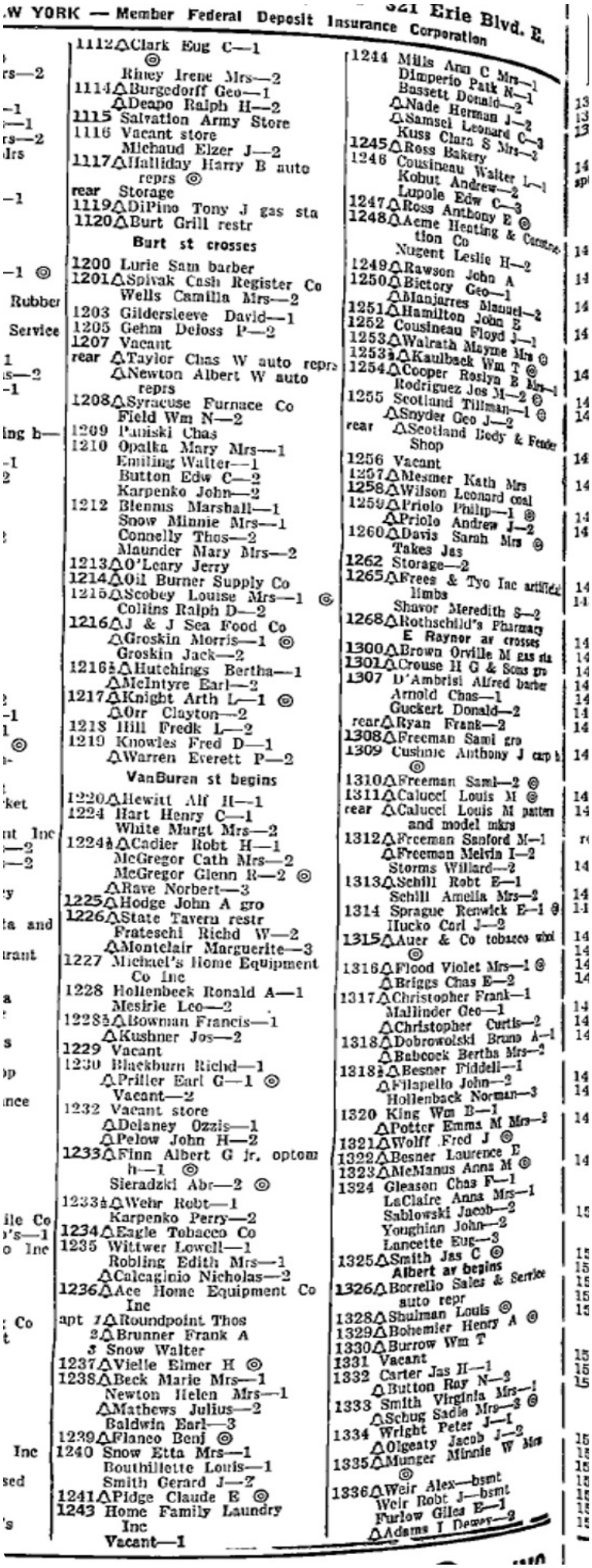
1010 Rescue Mission Alliance
△Gehring Fred jr—2
1011 △Weaver Earl T jr—1
△Ravnell Saul—1
Isaac Elton—2
Weaver Earl T—2
1012 △Miller John—1
△Priolo Philip—2
1013 △Raymond Concrete Pile Co
△Taylor Instrument Co's—1
△Irish Construction Co Inc The—2
1014 Whipple Doris Mrs
1015 Gunn Edw R—1
Thompson Luther—2
1017 △Arrow Exterminating Co
1018 △Modern Kitchen Mart
△Madura Frank—1
Davis Martin—2
Rudd Geo E—2

E Taylor st crosses
D L & W RR crosses

1106 △Wilber Auto Service
1107 △Roth Bros Metal Co Inc scrap metals
1108 △Orzell Sophie Mrs used cars
Smith Gladys Mrs
1109 △Salvation Army Men's Social Service Dept

1954 S STATE ST-B

SOURCE: POLKS



.W YORK — Member Federal Deposit Insurance Corporation

321 Erie Blvd. E.

1112 Clark Eug C—1
Riney Irene Mrs—2
1114 Burgedorff Geo—1
Deapo Ralph H—2
1115 Salvation Army Store
1116 Vacant store
Michaud Elzer J—2
1117 Halliday Harry B auto reprs
rear Storage
1119 DiPino Tony J gas sta
1120 Burt Grill restr

Burt st crosses

1200 Lurie Sam barber
1201 Spivak Cash Register Co
Wells Camilla Mrs—2
1203 Gildersleeve David—1
1205 Gehm Deloss P—2
1207 Vacant
rear Taylor Chas W auto reprs
Newton Albert W auto reprs
1208 Syracuse Furnace Co
Field Wm N—2
1209 Paniski Chas
1210 Opalka Mary Mrs—1
Emiling Walter—1
Button Edw C—2
Karpenko John—2
1212 Blenms Marshall—1
Snow Minnie Mrs—1
Connelly Thos—2
Maunder Mary Mrs—2
1213 O'Leary Jerry
1214 Oil Burner Supply Co
1215 Scobey Louise Mrs—1
Collins Ralph D—2
1216 J & J Sea Food Co
Groskin Morris—1
Groskin Jack—2
1216½ Hutchings Bertha—1
McIntyre Earl—2
1217 Knight Arth L—1
Orr Clayton—2
1218 Hill Fredk L—2
1219 Knowles Fred D—1
Warren Everett P—2

VanBuren st begins

1220 Hewitt Alf H—1
1224 Hart Henry C—1
White Margt Mrs—2
1224½ Cadier Robt H—1
McGregor Cath Mrs—2
McGregor Glenn R—2
Rave Norbert—3
1225 Hodge John A gro
1226 State Tavern restr
Frateschi Richd W—2
Montclair Marguerite—3
1227 Michael's Home Equipment Co Inc
1228 Hollenbeck Ronald A—1
Mesirie Leo—2
1228½ Bowman Francis—1
Kushner Jos—2
1229 Vacant
1230 Blackburn Richd—1
Priller Earl G—1
Vacant—2
1232 Vacant store
Delaney Ozzie—1
Pelow John H—2
1233 Finn Albert G jr. optom h—1
Sieradzki Abr—2
1233½ Weir Robt—1
Karpenko Perry—2
1234 Eagle Tobacco Co
1235 Wittwer Lowell—1
Robling Edith Mrs—1
Calcaginio Nicholas—2
1236 Ace Home Equipment Co Inc
apt 1 Roundpoint Thos
2 Brunner Frank A
3 Snow Walter
1237 Vielle Elmer H
1238 Beck Marie Mrs—1
Newton Helen Mrs—1
Mathews Julius—2
Baldwin Earl—3
1239 Flanco Benj
1240 Snow Etta Mrs—1
Bouthillette Louis—1
Smith Gerard J—2
1241 Pidge Claude E
1243 Home Family Laundry Inc
Vacant—1
1244 Mills Ann C Mrs—1
Dimperio Patk N—1
Bassett Donald—2
Nade Herman J—2
Samsel Leonard C—3
Kuss Clara S Mrs—2
1245 Ross Bakery
1246 Cousineau Walter L—1
Kobut Andrew—2
Lupole Edw C—3
1247 Ross Anthony E
1248 Acme Heating & Construction Co
Nugent Leslie H—2
1249 Rawson John A
1250 Bictory Geo—1
Manjarres Manuel—2
1251 Hamilton John E
1252 Cousineau Floyd J—1
1253 Walrath Mayne Mrs
1253½ Kaulback Wm T
1254 Cooper Roslyn E Mrs—1
Rodriguez Jos M—2
1255 Scotland Tillman—1
Snyder Geo J—2
rear Scotland Body & Fender Shop
1256 Vacant
1257 Mesmer Kath Mrs
1258 Wilson Leonard coal
1259 Priolo Philip—1
Priolo Andrew J—2
1260 Davis Sarah Mrs
Takes Jas
1262 Storage—2
1265 Frees & Tyo Inc artificial limbs
Shavor Meredith S—2
1268 Rothschild's Pharmacy E Raynor av crosses
1300 Brown Orville M gas sta
1301 Crouse H G & Sons gro
1307 D'Ambrisi Alfred barber
Arnold Chas—1
Guckert Donald—2
rear Ryan Frank—2
1308 Freeman Saml gro
1309 Cushnie Anthony J carp h
1310 Freeman Saml—2
1311 Calucci Louis M
rear Calucci Louis M pattn and model mkrs
1312 Freeman Sanford M—1
Freeman Melvin I—2
Storms Willard—2
1313 Schill Robt E—1
Schill Amelia Mrs—2
1314 Sprague Renwick E—1
Hucko Carl J—2
1315 Auer & Co tobacco whse
1316 Flood Violet Mrs—1
Briggs Chas E—2
1317 Christopher Frank—1
Mallinder Geo—1
Christopher Curtis—2
1318 Dobrowolski Bruno A—1
Babcock Bertha Mrs—2
1318½ Besner Fiddell—1
Filapello John—2
Hollenback Norman—3
1320 King Wm B—1
Potter Emma M Mrs—1
1321 Wolff Fred J
1322 Besner Laurence E
1323 McManus Anna M
1324 Gleason Chas F—1
LaClaire Anna Mrs—1
Sablowski Jacob—2
Youghian John—2
Lancette Eug—3
1325 Smith Jas C
Albert av begins
1326 Borrello Sales & Service auto repr
1328 Shulman Louis
1329 Bohemier Henry A
1330 Burrow Wm T
1331 Vacant
1332 Carter Jas H—1
Button Ray N—2
1333 Smith Virginia Mrs—1
Schug Sadie Mrs—2
1334 Wright Peter J—1
Olgeaty Jacob J—2
1335 Munger Minnie W Mrs
1336 Weir Alex—bsmt
Weir Robt J—bsmt
Furlow Giles E—1
Adams J Dewey—2

1949 E TAYLOR ST-A

SOURCE: POLKS

EAST TAYLOR STREET fr 901 S Salina east to 400 Renwick av wds 9, 15, 18 Map L 9-10, Zone 3

S Salina bus to beginning, E Colvin bus to 400

109 Benedict Elinor Mrs—1
Casey Louis—2
111 Vacant
113 McCarthy Fannie Mrs—1
Deball Edw—1
Mersfelder Wm H—2

Montgomery st crosses

201 Barbieri Louis
205 Voutsinas Andrew
207 Kuhn Ida Mrs

S State st crosses

305 Downey Ellsworth W—1
McKinney Fred—2
307 Jones Earl F
309 Palmer Curtis J
311 Fitzhugh Richd H
313 Simoneal Edw pntr h
315 Goss Chas F
317 Coyle Leviathan J—1
Gardner Chas M—2
319 Knapp Lawrence A—1
Schmunk Robt—2

Oakwood av begins

321 Scammell Douglas F
323 Burwell Kenneth

1949 **E TAYLOR ST-B**

SOURCE: POLKS

325 St Andrews Francis J
S Townsend st ends
405 to 423 Syracuse Housing Project
Wilson Playground
S McBride st crosses
Gage ct begins
502 Curtis Lena M Mrs
504 Donohue Mary Mrs
506 △Miller Carl K junk h ◎
508 △Nowek Isadore
510 Vacant
511 △Muehlenbein Wm
512 △Shulman Clement—1 ◎ ◎
△Schwartzberg Maurice H—2
516 Ellison Saml junk h
518 △Supiro Julius ◎
rear △Warren Ardeen
520 △Prouty Chester—1
△Paoletti Paul A—1
△Christe Elmer D—2
△Homer Peter
Almond st crosses
600 △Moore Mary D Mrs—1
Vacant—2
601-615 Syracuse Housing Project
602 Guarino Frank—1
Burgett Inez Mrs—1
Atwater Geo—2
△Moza Felix—2
604 Vacant store
Zendle Nathan ◎
Brown Amos
606 Cohen Jacob ◎
608 △Holmes Edw J mason contractor h
610 △Vecchiarino Benj—1
△Stein Jessie—2

1949 **S STATE ST-A**

SOURCE: POLKS

tly

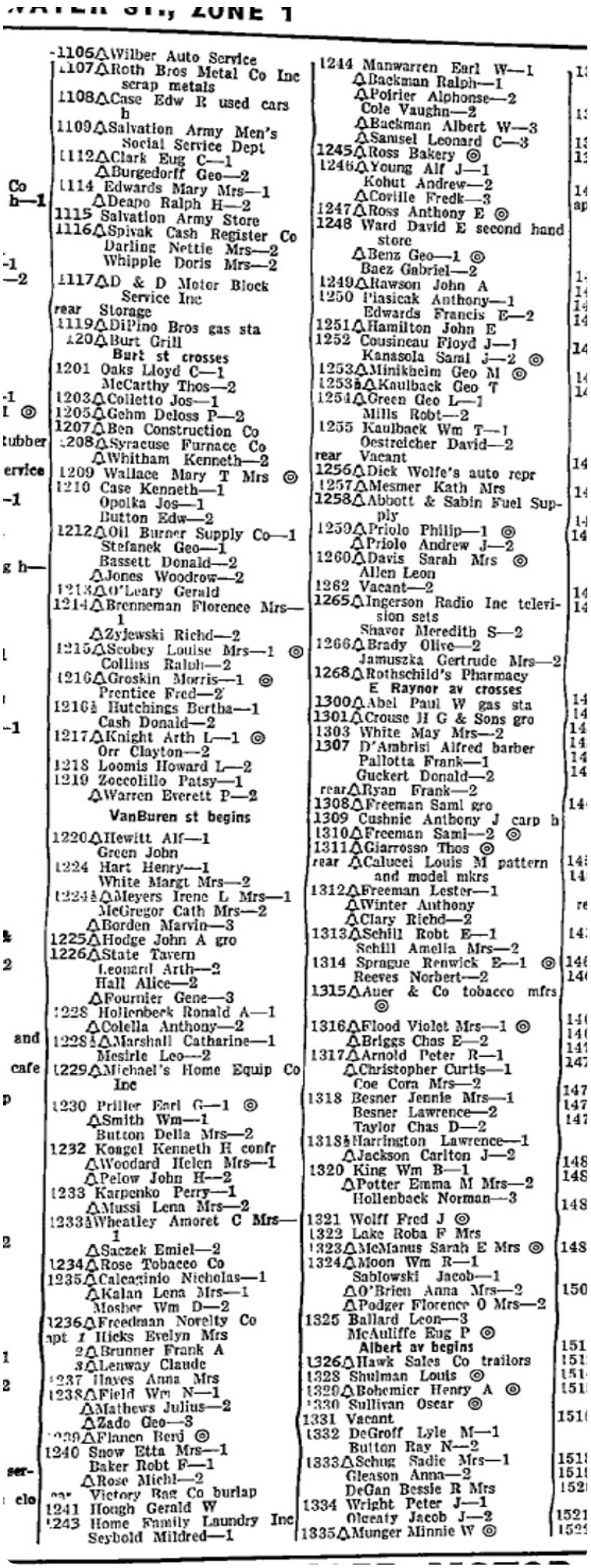
argain House
t crosses
n's Hardware &
dw R 3d
n Lucille
nnie Mrs
rthia Mrs
bt
Benj F
l Mrs
Hazel
da Mrs
athew
ank H
Helen M Mrs
ure Wm
barber h
io and Ampli-
dio Service
t used cars
otor Parts Co
rry tire dlr ◎
rl C—2
o W—2
as—3
erbert O auto
ate Auto Supply
a Mrs—2
C—2
hd—2
gas sta
st crosses
Wm gas sta
sadore S gas
rnet furrier
t T
Alfred liquors
—1
nnie Mrs—2
k R—2
Clarence R
Glass Co
Christo gro
ry Mrs—1
—2
ence—2
ie A Mrs—3
M Mrs
re
ephine Mrs—1
M—1
ank R—2
Miles J
o—1
er L Mrs—1
ndrew—2
ie H—2
e
lter O—1
ed—1
Thos—2
ey—2
n Abr L plmbr
n—1
Mrs—2
Co
ustries sporting
Mrs—1
ginia—1
h—2
Mrs—2
ein Steel Corp
armacal Co Inc
whol
rill restr
Winifred Mrs—2
Lawrence—2
mt
a Mrs—1
mi D
Luther—1
el E Mrs—2
lelle Mrs—2
—2

824 Vacant store
Thomas Wm—2
825 △Teckler Max furn
826 Demetriades Angelo E shoe repr
Bowman Lee—1
△Caldwell Constance Mrs—2
Mitchell Thos—3
rear △Empire Waste Material
827 △Syracuse Grocery Co
828 △Kamp R & Sons glass
Nalbandian Simon S—2
829 Teckler Max antiques
Jones Milton E—2
831 △Alpert Jacob druggist
Coursey Kathryn Mrs—2
833 △Bosworth Lewis L leg braces
834 △Corbitts Tydol Service Station
835 △Standard Food Market gro—1
△Mantell Carl—2
E Adams st crosses
901 △Meltzer's Auto Supply Co Inc
902 △Bee Hive Auto Store auto supplies
Rothman Alan—2
904½ △McCarthy Wm
905 △Prashaw Hattie Mrs—1
Casey Terrance—2
△Garrow Alex—3
906 Roscoe Grocery
△Fineberg Annie Mrs—2 ◎
Christenat Geo—3
908 △Mitchell Donald—1
△Moore Mack—2
909 △Tecler Morris furn
910 Henry Jas
912 △Opuka John
913 △Hook & Ladder No 4
△Engine No 16
913½ △Syracuse Food Distributing Co
914 DeShane Francis—2
914½ △Sulatto Anthony ◎
915 △Dewey O L Co mfr agt
△Gulf Specialty Sales sponges
△Syracuse Sales Book Co
916 △A & J Garage auto repr
918 Marino Jos gro
Monica Fred E—2
rear △Couse's Welding welding
918½ Verdone Frank ◎
919½ Bribre Marion Mrs—1
Gardner Wm—1
Zimmer Lavina Mrs—2
Frances Walter—2
921 Dixie Jos—1
922 △Berry Leroy W
923 Vacant
924 Revette Mary—1
Mandigo Albert C—1
Gowan David N—2
925 △Glinsky J & Son junk
926 △David's Electrical Repair Shop
Vacant—1
Prosky Cath Mrs—2
Belair Gordon J—2
927 Chappell Jos L—1
Dick John—1
△Matchuk Mary Mrs—2
928 Montondo Wm J—1
Dorsey Lee—2
929 △Lavine Ben—1
△McCord John F—1
Lewis Norman—2
△Brown Peter—2
930 △Slater Ledger—1
Brothers Booker T—2
Jones Arth—2
930½ △Simmons Eric trucking h—1
Smith Eloise Mrs—2
931 △McCloskey Chas C—1
Santacroce Pasquale—2
△Bush Geo—2
931½ Ivorra Miguel
932 Migdal Jos—1
△Mullett Elsie Mrs—1
Forgette Wilfred J—2
Stein Raechel
rear Delaney Alex
933 △Haley Anna M—1 ◎
Migdal Cath Mrs
Glennon Lillian Mrs—2
Washivick Walter
934 Temple Chas

936 Bahe Margt Mrs—1
Pettit Lela Mrs—1
△Niedzielski Henry—2
Mullett Saml—2
937 △Mancini Andrew—1
△Perolla Anthony—2
937½ △Spore Arth—1
Haynes Cath Mrs—2
938 Gaynor Mary C ◎
939 △Hayman's Used Car Co
940 Riker Fred L variety h—1
Sprague Ernest E—2
Pfeiffer Philip—2
941 Sawyer Herbert H—1
△Clarke Frances Mrs—1
Roderick Pauline Mrs—2
rear △Emery Arth
942 △Bates Geo F—2
943 Hudspeth Edw—1
△Hester Mack
△Sparks Edw—2
△Porter Harry A—2
944 Myers Robt C—1
944½ Newson Raymond C—1
947 △Robinson Frank E—1 ◎
△Williams Harry—2
948 △Firestone Tire & Rubber Co
△Firestone Appliance Service Shops
949 △Ermakovitz Nicholas—1
Halleck Walter R—2
951 Elliott Marion Mrs—1
Lawyer Danl—2
953 △Morrisey John trucking h—1
Medler Jas E—1
Lane Thos—2
Garfield Eliz Mrs—2
954 May Thos—1
△Singleton Anthony—1
Ohman Fredk A—2
Davis Danl—2
955 △Wychules Eva H Mrs
956 Barker Chas
957 △Borreggine Dominick—1
△Koss Saml—2
958 Battle Clarence
959½ McKee Earl
960 Burke Claude—1
Stanton Keith—2
Burke Jas W—2
Seals Anna M Mrs
962 Stewart Wiley D—1
Sullivan Chas—1
△Reisman Irving J—2
964 △Berman's Restaurant
965 Vacant—2
967 △Mancini Jos gro
968 △State Auto Supply & Appliance Co
970 Roberts Cora J Mrs—2
Antis Lawrence D—2
△Yackel Kenneth—2
972 △Rosenberg's Pharmacy
Jackson st crosses
1000 △Gorkin Harry gas sta and auto repr
1001 Workingman's Paradise cafe
Evans Howard E—2
1003 Bill's Motorcycle Shop
△Harrig Wm H—2
1004 △Girch Chas A gas sta
rear Girch Harry A garage
△Fagan's Garage
△Magnet Repair Works
Star av crosses
1007 Vacant
1009 Vacant
1010 Vacant store
Lynch Essie M Mrs—2
1011 △Aginsky Isaac—1 ◎
Benz Jos—1
△LaRonde Jos D—2
Pavlovitz Anthony
1012 △Fanella Robt J—1
Giarrosso Robt—2
△Fanella Robt R—2
1013 Carpenter Annie Mrs—1
Shaffield Roy—1
Smith Goldie A Mrs—2
1014 Kuhn Lydia
1015 Reese Otis—1
△Bowman John—2
1016 △Schaefer Otto—2
1017 △Wilson Robt H refrigerator sales and service
1018 △Schaefer Margt O Mrs clo
E Taylor st crosses
D L & W RR crosses

1949 S STATE ST-B

SOURCE: POLKS



WATER St., ZONE 1

1106 Wilber Auto Service
1107 Roth Bros Metal Co Inc scrap metals
1108 Case Edw R used cars h
1109 Salvation Army Men's Social Service Dept
1112 Clark Eug C—1
Burgedorff Geo—2
1114 Edwards Mary Mrs—1
Deapo Ralph H—2
1115 Salvation Army Store
1116 Spivak Cash Register Co
Darling Nettie Mrs—2
Whipple Doris Mrs—2
1117 D & D Motor Block Service Inc
rear Storage
1119 DiPino Bros gas sta
1120 Burt Grill
Burt st crosses
1201 Oaks Lloyd C—1
McCarthy Thos—2
1203 Colletto Jos—1
1205 Gehm Deloss P—2
1207 Ben Construction Co
1208 Syracuse Furnace Co
Whitham Kenneth—2
1209 Wallace Mary T Mrs ◎
1210 Case Kenneth—1
Opolka Jos—1
Button Edw—2
1212 Oil Burner Supply Co—1
Stefanek Geo—1
Bassett Donald—2
Jones Woodrow—2
1213 O'Leary Gerald
1214 Brenneman Florence Mrs—1
Zyjewski Richd—2
1215 Scobey Louise Mrs—1 ◎
Collins Ralph—2
1216 Groskin Morris—1 ◎
Prentice Fred—2
1216½ Hutchings Bertha—1
Cash Donald—2
1217 Knight Arth L—1 ◎
Orr Clayton—2
1218 Loomis Howard L—2
1219 Zoccolillo Patsy—1
Warren Everett P—2
VanBuren st begins
1220 Hewitt Alf—1
Green John
1224 Hart Henry—1
White Margt Mrs—2
1224½ Meyers Irene L Mrs—1
McGregor Cath Mrs—2
Borden Marvin—3
1225 Hodge John A gro
1226 State Tavern
Leonard Arth—2
Hall Alice—2
Fournier Gene—3
1228 Hollenbeck Ronald A—1
Colella Anthony—2
1228½ Marshall Catharine—1
Mesirle Leo—2
1229 Michael's Home Equip Co Inc
1230 Priller Earl G—1 ◎
Smith Wm—1
Button Della Mrs—2
1232 Koegel Kenneth H confr
Woodard Helen Mrs—1
Pelow John H—2
1233 Karpenko Perry—1
Mussi Lena Mrs—2
1233½ Wheatley Amoret C Mrs—1
Saczek Emiel—2
1234 Rose Tobacco Co
1235 Caleaginio Nicholas—1
Kalan Lena Mrs—1
Mosher Wm D—2
1236 Freedman Novelty Co
apt 1 Hicks Evelyn Mrs
2 Brunner Frank A
3 Lenway Claude
1237 Hayes Anna Mrs
1238 Field Wm N—1
Mathews Julius—2
Zado Geo—3
1239 Flanco Benj ◎
1240 Snow Etta Mrs—1
Baker Robt F—1
Rose Michl—2
rear Victory Rag Co burlap
1241 Hough Gerald W
1243 Home Family Laundry Inc
Seybold Mildred—1
1244 Manwarren Earl W—1
Backman Ralph—1
Poirier Alphonse—2
Cole Vaughn—2
Backman Albert W—3
Samsel Leonard C—3
1245 Ross Bakery ◎
1246 Young Alf J—1
Kohut Andrew—2
Coville Fredk—3
1247 Ross Anthony E ◎
1248 Ward David E second hand store
Benz Geo—1 ◎
Baez Gabriel—2
1249 Rawson John A
1250 Piasicak Anthony—1
Edwards Francis E—2
1251 Hamilton John E
1252 Cousineau Floyd J—1
Kanasola Saml J—2 ◎
1253 Minikheim Geo M ◎
1253½ Kaulback Geo T
1254 Green Geo L—1
Mills Robt—2
1255 Kaulback Wm T—1
Oestreicher David—2
rear Vacant
1256 Dick Wolfe's auto repr
1257 Mesmer Kath Mrs
1258 Abbott & Sabin Fuel Supply
1259 Priolo Philip—1 ◎
Priolo Andrew J—2
1260 Davis Sarah Mrs ◎
Allen Leon
1262 Vacant—2
1265 Ingerson Radio Inc television sets
Shavor Meredith S—2
1266 Brady Olive—2
Jamuszka Gertrude Mrs—2
1268 Rothschild's Pharmacy
E Raynor av crosses
1300 Abel Paul W gas sta
1301 Crouse H G & Sons gro
1303 White May Mrs—2
1307 D'Ambrisi Alfred barber
Pallotta Frank—1
Guckert Donald—2
rear Ryan Frank—2
1308 Freeman Saml gro
1309 Cushnie Anthony J carp h
1310 Freeman Saml—2 ◎
1311 Giarrosso Thos ◎
rear Calucci Louis M pattern and model mkrs
1312 Freeman Lester—1
Winter Anthony
Clary Richd—2
1313 Schill Robt E—1
Schill Amelia Mrs—2
1314 Sprague Renwick E—1 ◎
Reeves Norbert—2
1315 Auer & Co tobacco mfrs ◎
1316 Flood Violet Mrs—1 ◎
Briggs Chas E—2
1317 Arnold Peter R—1
Christopher Curtis—1
Coe Cora Mrs—2
1318 Besner Jennie Mrs—1
Besner Lawrence—2
Taylor Chas D—2
1318½ Harrington Lawrence—1
Jackson Carlton J—2
1320 King Wm B—1
Potter Emma M Mrs—2
Hollenbeck Norman—3
1321 Wolff Fred J ◎
1322 Lake Roba F Mrs
1323 McManus Sarah E Mrs ◎
1324 Moon Wm R—1
Sablowski Jacob—1
O'Brien Anna Mrs—2
Podger Florence O Mrs—2
1325 Ballard Leon—3
McAuliffe Eug P ◎
Albert av begins
1326 Hawk Sales Co trailors
1328 Shulman Louis ◎
1329 Bohemier Henry A ◎
1330 Sullivan Oscar ◎
1331 Vacant
1332 DeGroff Lyle M—1
Button Ray N—2
1333 Schug Sadie Mrs—1
Gleason Anna—2
DeGan Bessie R Mrs
1334 Wright Peter J—1
Oleary Jacob J—2
1335 Munger Minnie W ◎

1944 E TAYLOR ST

SOURCE: POLKS

EAST TAYLOR STREET fr 901 S Salina east to 400 Renwick av wds 9, 15, 18 Map L 9-10
S Salina bus to beginning, E Colvin bus to 400

109 Davidson Alf M pntr h—1
Griffin Mary C Mrs—2
111 Vacant
113 McCarthy Fannie Mrs—1 ◎
LaPoint Geo
Rossberg Wm F—2
Montgomery st crosses
201 Barbieri Louis
203 Nappi Jos—2
205 Voutsinas Andrew—1
Irving Robt T—2
207 Kuhn Ida M Mrs ◎
S State st crosses
305 Vacant—1
Penney Shirley E—2
307 Jones Charlotte Mrs
309 Palmer Curtis J
311 Vacant
313 Baker Floyd F
315 Carter Leon
317 Coyle Leviathan J—1
Gardner Chas M—2
319 Barber Lena M Mrs—1
Schmunk Robt—2
Oakwood av begins
321 Wright Tracy B
323 Dority Geo F
325 Vincent Wm
S Townsend st ends
405 to 423 Syracuse Housing Project
Wilson Playground
S McBride st crosses
Gage ct begins
500 Jarvis Harry V
502 Curtis Lena M Mrs
504 Donohue Mary Mrs ◎
506 Miller Koppel ◎
508 Nowek Isadore
510 VanPatten Frank
511 Muehlenhein Wm
512 Shulman Clement pntr h—1 ◎
Schwartzberg Maurice H—2
516 Gates Clifford A
518 Supiro Julius ◎
Weiner Eva Mrs
520 Newer Morris—1
Strait Thos
Gilchrist Fred W—2
Carlson Chas
Almond st crosses
600 Boddy Mary E Mrs—1
Moore Clarence—2
601-615 Syracuse Housing Project
602 Rogoski Leo A—1
Noonan John J
Miller Wm—2
rear Clarke Louise Mrs
604 Vacant store
Zendle Nathan ◎
DePew Etta L Mrs
606 Cohen Jacob ◎
608 Feeney Nora Mrs
610 Vecchiarino Benj—1
Kitter Cath A Mrs—2

(Building continued)
Kerwin Jas E
Land Mollie A Mrs—3
Nye Katherine M Mrs
809 Vacant store
Frolo Saml—1
Powless Josephine Mrs
Compos Frank—2
Farino Vito
rear Smith Minnie Mrs
810 State Grill
811 Millard Frank—1
Bietory Geo
Jones Frank—2
Jones Archie H
812 Sunbeam Products Co washing fluids
Holcomb Vernie—1
Zimmer Chas—2
814 Rosenbloom Abr L plmbr
Barsuch Eliz M Mrs—1
Fizen Ora Mrs—2
815 Maley Tire Co
rear Vacant
816 Thomas Vera—1
Smith Rose Mrs
Gomes Manuel—2
Smith Helen Mrs
Taylor Geo
Gray Bert
817 Cannon-Stein Steel Corp
818 Friedman Sidney tires
821 Mutual Pharmacal Co Inc chemicals whol
822 Vacant store
Mack Prue A Rev
Rouse Henry—2
Perkins Danl—2
823 Vacant—bsmt
Hopps Anna Mrs—1
Housley Saml D
Martin Ethel Mrs—1
McKinney Luther—2
Mitchell Donald—2
Vann Floyd
824 Morris Tire Shop
Vacant—1
Hernandez Thos—2
825 Teckler Max furn
826 Vacant—1
Caldwell Constance Mrs—2
Freeman Earl—3
rear Vacant
827 Schmid's Body & Fender Works auto rprs
828 Kamp's Glass Corp
Nalbandian Simon S—2
829 Storage—1
Jones Milton E—2
831 Dygert Wm G druggist
Marlett Julia Mrs furn rms—2
833 Haase Herbert L S second hand furn
834 Corbett Michael G gas station
835 Behn Sol gro
Mantell Earl
E Adams st crosses
901 Meltzer's Auto Supply Co
902 Bee Hive Auto Store auto supplies
Saul Louis—2
904 Hobart Roy R
905 Vacant
906 Fineberg Annie Mrs ◎
Alido Nicholas—3
907 Teckler Nathan furn
908 Spraker Wm F—1
Brand Augusta E—2 ◎
909 Teeler Morris furn
909½ Vacant—1-2
910 Curran Anna Mrs
911 Vacant
912 Vacant
913 Hook & Ladder No 4 Engine No 16
914 Vacant—1-2
915 Eagle Rock Wool Insulation Co
916 Vacant
918 Marino Joseph gro
Vacant—2
918½ Verdone Frank ◎
919 Vacant
919½ Berg Chas E—1
VanValkenburgh Willis E—2
Burdich Emma Mrs—2
921 Johnson Dorothy Mrs—1
Auringer Andrew H—2
922 Travers Leah G
923 Edwards Mitchell—1
LaFleur Jas F—2
924 Barlow Angelina Mrs—1
Gowan David N—2
rear Mandigo Albert C
925 Glinsky J & Son junk
926 Vacant store
Prosky Catherine Mrs—1
Doyle Patk J—1
Belair Gordon J—2
Martin Pauline I Mrs—2
927 Troendle Conrad—1
Watson Bernard J—1
Matchuk Mary Mrs—2
928 Montondo Wm J—1
Tate Wm M—2
920 Lavine Ben—1
McCord John F—2
930 Smith Louis H—1
West Aug F—2
Cooper Henrietta Mrs
931 McCloskey Chas C—1
Winslow Wm A—2
931½ Miller Clifford A
932 Smith Gilbert W—1
Migdal Jos
Mills Robt—2
Clark Mary Mrs
933 Haley Anna M—1 ◎
Migdal Catherine Mrs
Glennon Lillian Mrs—2
Washivick Walter
934 Hayden Mabel
936 Chatfield Cora Mrs—1
Wilkinson Wm A—1
Lyman Clarence F—2
Mullett Bertha M Mrs
937 Handelman Rose hairdrsr
Mancini Andrew—1
Handelman Leah Mrs—2
rear Berry Howard A—1
Smith Jas H—2 ◎
938 Gaynor Mary C gro h ◎
939 Hayman's Used Car Co
940 Vacant store
Parks Elmer E—1
Januszka Frank S—2
Melvin Virginia J Mrs
941 Sawyer Herbert H—1
Clark Edwd
Claver Blanche Mrs—2
rear Emery Arthur
942 Bates Geo F—2 ◎
943 Ermakovitz Julia Mrs—1
Adams Louis
Carpenter Anna Mrs—2
Wood John J
944 Myers Robt C—1
Lampson Gertrude J Mrs
947 Lavine Herman—1 ◎
Williams Harry H—2
948 Firestone Tire & Rubber Co
949 Mancini Frank—1
Molosky Michl—2
951 Wheeler Jennie M Mrs—1
Smith Ralph E—1
Russell Sonny—2
953 Bowers Walter O—1
VanValkenburg Fletcher C—1
Takes Jas—2
Medler Jas—2
954 Loucks Iva M Mrs—1
Singleton Anthony
Vacant—2
955 Waicules Eva Mrs
956 Barker Chas
957 Borreggine Dominick—1
Kess Saml—2
958 DeLores Jacob
959 McCall Wm C—1
Mullett Arthur A
Isaacs Clayton—2
959½ Shoppbard Iva Mrs—1
960 Burke Jas W—1
Drake Lucy Mrs—2
Seals Anna M Mrs
962 Tarbell Roy G—1
Love Jesse—2
964 Berman's Restaurant
965 Vacant—2
966 Thousand Wm—1
Knapp Elsie A Mrs—2
967 Mancini Jos gro
970 Roberts Cora J—2
Myers John R—2
Laduc Herbert J—2
972 Rosenberg's Pharmacy
Jackson st crosses

1000 Scornick Irving gas sta
1001 Brown Trucking Co
Schirtz Cora L—2
1003 Bill's Motorcycle Shop
Harrik Wm H—2
1004 Gireh Chas A gas sta
rear Gireh Harry A garage
Star av crosses
1007 Vacant
1010 Kuhn William & Sons meats ◎
Lynch Essie M Mrs—2
1011 Aginsky Isaac—1 ◎
Elchorn Fredk J—1
LaRonde Jos D—2
Pavlovitz Anthony
1012 Fanella Pasquale—1 ◎
Fanella Robt R—1
McCartney Arth—2
1013 Revette Mary Mrs—1
Smith Goldie A Mrs—2
1014 Kuhn Katheryn E
1015 Reese Otis—1
Vacant—2
1016 Maxwell Anna E Mrs—2
1017 Fagan Fredk J garage
Magnet Repair Works rulcanizing
1018 Shaefer Margt O Mrs clothing
E Taylor st crosses
D L & W R R crosses
1105 Vacant
1107 Roth Bros Metal Co Inc scrap metals
1108 Case Edw R used cars h—1
Case Geo R—2
1109 Salvation Army
1112 Case Edw C—1
Dailey Wm E—2
1114 Allen Florence Mrs—1
Deapo Ralph H—2
1115 Salvation Army Store ◎
1116 Ward David E second hand store
1117 Onondaga Battery Co ◎
1119 Snogles Service Sta gas sta
1120 Patsy's Grill
Burt st crosses
1201 Goss Chas F—1
Leonard Pearl B—2
1203 Green John M—1
1205 Baker Della J Mrs—2
1207 Ward David E
1208 Storage
Vacant—1
Mosher Victor A—2
1209 Wallace Mary T Mrs ◎
1210 Leyman Florence B Mrs—1
McDermont Jas—2
Fargo Arnold M—2
1212 Russell Jerry—1
Brenneman Florence Mrs—2
Coyle Lucille Mrs prac nurse
1213 Blair Caroline V Mrs
1214 Crysler Alice C Mrs—1 ◎
Merwin Wesley—2
1215 Seobey Louise Mrs—1 ◎
Seobey Harry J
Knudsen Alf—2
1216 Groskin Morris—1 ◎
Hodge John A—2
1216½ Grant Roy E—1
Vacant—2
1217 Knight Arth L
1218 Honyoust Wm R—1
Vacant—2
1219 Sanossian Eliz Mrs—2
VanBuren st begins
1220 Martineau Belle—1
1224 White Margt Mrs—1
Gross Clayton—2
1224½ Meyers Irene L Mrs—1
McGregor Cath Mrs—2
Samsel Florence M Mrs—3
1225 Hodge John A gro
1226 Colella' Onorato restr h—1 ◎
Leonard Arth—2
Vacant—3
1228 Hollenbeck Ronald A—1
VanSlyke Thos—2
1228½ Marshall Douglas—1
Mesirle Leo—2
1229 Rothman Lues coal ◎
1230 Kern Emma Mrs—1
Priller Earl O ◎
(Building continued)
Holcomb Ernest H—1
Presley Lyle C—2
1232 Vacant store
1233 Capenco Perry—1
Mussi Lena Mrs—2
1233½ Bonspille Chas—1
Saczek Emiel—2
1234 Syracuse Furnace Co
Colebrook & Mesmer asbestos cement mfrs ◎
1235 Kalin Lena Mrs—1 ◎
Greeney Claude T—2
1236 Benedict's plmbrs ◎
apt 1 Brunner Frank A
" 2 O'Shea Darvin F
" 3 Benedict Herbert D
1237 Steifley Martin J ◎
1238 Field Wm N—1
Mathews Julius—2
Trovato Louis F—3
1239 Klehl Roger W
1240 Gallagher Marie Mrs—1
Snyder Steph W—1
Rose Michl—2
rear Victory Bag Co burlap
Syracuse Barrel Co
1241 Hayes Anna Mrs
1243 Home Family Laundry Inc
1244 Manwarren Earl W—1
McIntyre Gertrude L—2
Johnson Jas P—2
Besner Jennie B Mrs—3
Besner Vkldell J—3
1245 Cook Edwd A—1
Januszka Gertrude Mrs—2
1246 Young Alf J—1
Steele Robt H—2
Kemp Norma J—3
1247 Ross Bakery ◎
Ross Anthony E ◎
1248 Lester Tire Service
Lloyd Geo W—2
1249 Haines Arthur C ◎
1250 Snow Etta Mrs—1
1251 Miralya Frank ◎
1252 Cousineau Floyd J—1
Crippen Susie Mrs—2
1253 Minikheim Geo M ◎
1253½ Kaulback Geo T
1254 Green Geo L—1
Allen Raymond—2
1255 Kaulback Wm T—1
Guile Louis—2
1256 Universal Cartage Co trucking
1257 Messner Katherine Mrs
1258 Vacant
1259 Priolo Philip ◎
1260 Davis Sarah Mrs ◎
1265 Vacant store
Sharar Meredith S—2
1266 Newell Ralph W—3
Graham Evelyn P—2
1268 Rothschild's Pharmacy
E Rayner av crosses
1300 Vacant store
1301 Crouse H G & Sons variety ◎
1303 White May Mrs—2
1305 Vacant
1307 Marion's Beauty Shop
Cushnie Anthony—1
Melnoff Marion Mrs—2
Mosher Milton W—2
1308 Freeman Saml gro
1309 Winddhausen Paul L
1310 Freeman Saml—2
1311 Giarrosso Thos tinsmith h ◎
1312 Croup Gordon W—1
Hardter Geo 1
Fairbanks Lewis B—2
1313 Becker Geo S—1
Ludeman Jos J—2
1314 Wheeler Francis J—1
Wheeler John—2
1315 Auer & Co tobacco mfrs ◎
1316 Blair Lillian Mrs—1
Lynch John J—2
1317 Arnold Peter R—1
Coe Frank E—2
1318 Stone Fredk W—1
Bueg Christian—2
Walker Chas W
1318½ Ryan Wm—1
Guile Wm K—2
1320 King Wm B—1
Potter Leonard H—2
Hollenback Norman—3
1321 Kavanagh Nellie E ◎

1939 E TAYLOR ST-A

SOURCE: POLKS

EAST TAYLOR STREET fr 901 S Salina east to 400 Renwick av wds 9, 15, 18 Map L 9-10

S Salina car to beginning, E Colvin bus to 400

102 Central City Auto Radiator Works
106 Russell Eliz Mrs ◎
107 Hamilton Frank C
Carr Anna E—1
Hayes Marie M Mrs—2
108 Mosher Chas—1
DeBottis Jos L—2
109 Davidson Alf M pntr h—1
Griffin Mary C Mrs—2
111 Brown Louise C Mrs—1
Thompson Chas F—2
113 McCarthy Fannie Mrs—1 ◎
Oakes Alice Mrs—1
LaPointe Geo H—2

Montgomery st crosses

201 Vacant
203 Covell Wm pntr h—2
205 Sylvester Wilfred E—1
Irving Robt T—2
207 Kuhn Ida M Mrs ◎
209 Winslow Robt W

S State st crosses

305 Alexander Lewis—1
Thousand Wm—2
307 Winsor Mildred M Mrs
309 Palmer Curtis J
311 Rogers Agnes B ◎
313 Bagan Anna Mrs
315 Gilbo Wm
317 Dustick Edwd—1
Higgins John P—2
319 Barber Martin—1
Stormes Willard—2

Oakwood av begins

321 Wright Tracy B
323 Wilson Edna M Mrs
Shaffer Alonzo pntr
325 Sprague Percy N

S Townsend st ends

405 to 423 Syracuse Housing Project

S McBride st crosses

500 Burr Abr
502 McGuire Agnes E Mrs
504 Donohue Mary Mrs ◎
506 Miller Koppel ◎
508 Nowek Isadore
Nowek Libbie nurse
510 Patten Frank P
511 Hardy Geo L
512 Shulman Clement pntr h—1 ◎
Schwartzberg Maurice H—2
516 Crooms Jas C
Hurwitz Irving
518 Supiro Julius ◎
Weiner Hyman
520 Hayman Moses—1
Newer Morris
Berger Irving—2
Thieberger Carl M

Almond st crosses

600 Boddy Mary E Mrs—1
Moore Clarence—2
601 Ayers Edwd—2
602 Mankoff Hyman L—1
Mellnick Wm
Miller Wm—2
rear Clarke Louise Mrs
603 Hernandez Thos
604 Vacant store
Zendle Nathan ◎
605 Vacant
606 Cohen Jacob ◎
607 Brizelo Smithy
608 Feeney Frank M
609 Parks Elmer E
rear Vacant
610 Vecchiarino Benj—1
Ritzheimer Geo A—2

1939 E TAYLOR ST-B

SOURCE: POLKS

611 Cohen Wm
615 Vacant

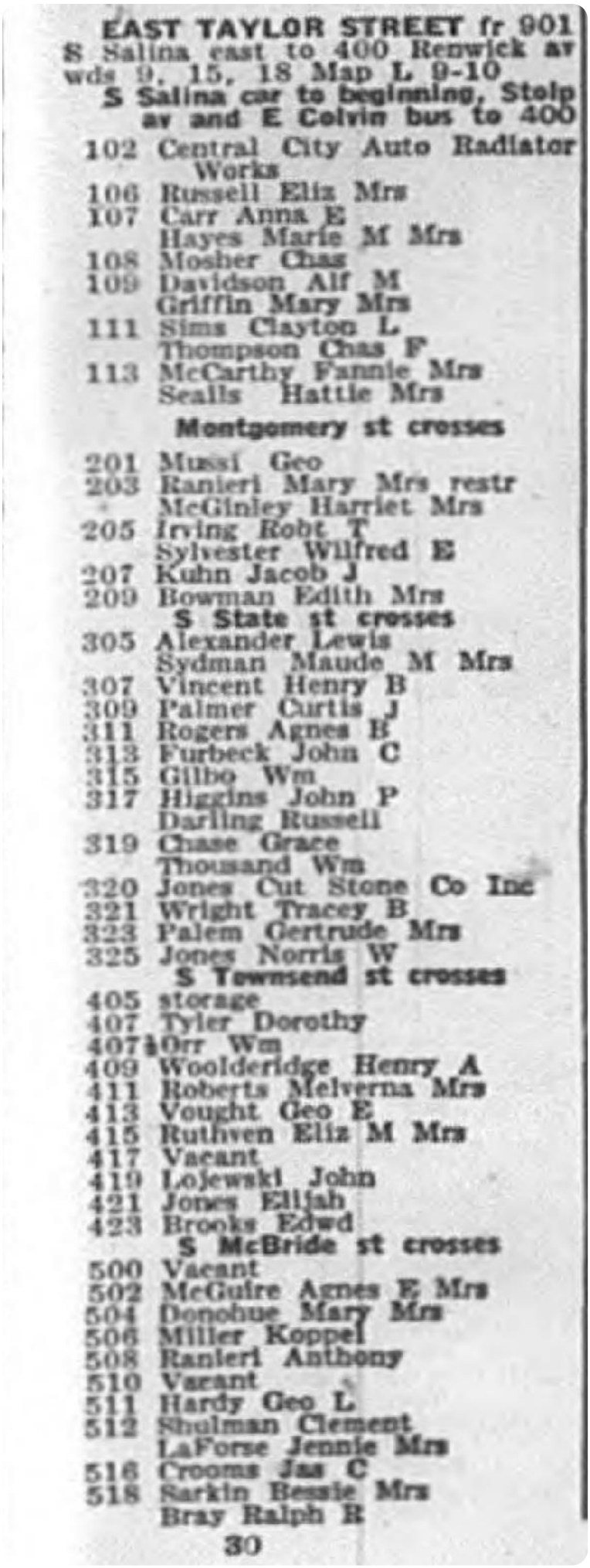
rear Roth Bros Metal Co Inc junk
816 Wortham Harry E—1
Fizer Ora Mrs
Taylor Geo—2
Gray Bert
Wallace Rose
Mitchell Bessie Mrs
817 Cannon-Stein Steel Corp
818 Friedman Sidney tires
820 Gallery Maude C Mrs
821 Mutual Pharmacal Co Inc chemicals whol
822 Smith Oscar L furn
Prosky Katherine Mrs—1
Martin Grover
Williams Jas—2
Stokes Leroy
823 Vaughn Birdie Mrs beauty shop h bsmt
Gordon Lee Mrs—1
Douglas Ethel Mrs—2
Myers Sarah Mrs ◎
824 Vacant store
Peterson Wm H—1
Marino Jos—2
rear Slater Louis B—1
Gregory Homer W—2
825 Tecler Max furn
826 Rosenberg Oscar L coal
Vacant—1
Revette Henry—2
VanDeusen Carrie Mrs—3
827 West George E auto rpr
Schmid's Body & Fender Works auto rprs
828 Kamp's Glass Corp
829 Greenleaf H W & Son musical instruments
Fowler Albert wtch rpr
Storage—1
Jones Milton E—2
831 Dygert Wm G druggist
Vacant—1
Marlett Julia Mrs furn rms —2
833 Vacant store
834 Corbett Michael G gas station
835 Great Atlantic & Pacific Tea Co gros
Heldt John
Madrid Louis F
E Adams st crosses
900 Bernet Frank second hand furn
901 Meltzer's Auto Supply Co
902 Vacant
904 Evorra Michl
905 Waters Danl B—2
Nichols Dorothy
906 Fineberg Annie Mrs dry gds h—2 ◎
Abdo Nicholas—3
907 Tecler Nathan furn
908 Spraker Wm F—1
Brand Augusta E—2 ◎
909 Tecler Morris furn
909½ Vacant
910 Salomey Thos B
911 Vacant
912 Stubli Caroline M ◎
913 Hook & Ladder No 4 Engine No 16
914 Vacant
Searfoss Chas—2
915 Salt City Movers & Storage Co Inc
916 Jawesh Harry
918 Northrup Ernest C coal and wood h
Cunningham Geo—2
918½ Verdone Frank ◎
919 Salt City Packing & Storage Co
919½ Tarbell Thos—1
Berg Chas E
Adams Louis—2
Nicholas Danl
921 Johnson Dorothy Mrs—1
Schreiner Albert M—2
922 Couse Floyd M
923 Edwards Mitchell—1
LaFave Carl P—2
924 Barlow Angelina Mrs—1
Belair Gordon J
Luce Nellie E Mrs—2
rear Vacant
925 State Rag & Metal Co junk
926 Vacant store
Caldwell Danl—1
Bushnell Helen E Mrs

(Building continued)
Meeks Robt B—2
Martin Pauline I Mrs
926½ Bennett Cora Mrs
927 White Frank W—1
Troendle Conrad
Matchuk Frank—2
928 Montondo Wm J—1
Tate Wm M—2
929 Lavine Ben—1
Minsky Harry—2
Katronis Geo G
930 Smith Louis H—1
West Aug F
Trotman Oscar W—2
Impeciato Frank
931 McCloskey Chas C—1
Foley Jos—2
Lamson Gertrude J Mrs
931½ Barber Ellis
932 LaRonde Thos H—1
Wilbur Lemuel J
McCarthy Frank M—2
Migdal Jos
rear Cushnie Jos
933 Haley Anna M—1 ◎
Lamson Preston F
Pope Leslie H—2
Washivick Walter
934 Vandewerkern Harriet Mrs
936 Monette Lawrence—1
Guilbeau Leo
Strong Leonard J—2
Mullett Bertha M Mrs
937 Handelman Rose hairdrsr
Mancini Andrew—1
Handelman Leah Mrs—2 ◎
rear Hnatow Kostanty—1
Torello Raymond—2
938 Gaynor Mary C gro h ◎
939 Hayman's Used Car Co
940 Vacant store
Vacant—1
Hallenbeck Wm—2
Melvin Virginia J Mrs
941 Berry Howard A—1
Berry Allie Mrs
Watson Herman B—2
rear Emery Arthur
942 Bates Geo F—2 ◎
943 Ermakovitz John—1
Wood John J
Lukowski John—2
944 Buckley Kathleen Mrs—1
Barry LeRoy
947 Lavine Herman—1 ◎
Williams Harry H—2
948 Smith & Howell Film Service Inc film delivery
949 Hubler Harry J—1
Molosky Michl—2
951 Wheeler Jennie M Mrs—1
McCabe Morris J
Vacant—2
953 Sparrow Wm A—1
Clark Edwd
Griffin Stephen—2
Myers Robt C
954 Loucks Iva M Mrs—1
Singleton Mayme Mrs
Brooks Edwd—2
955 Walcules Eva Mrs
956 Barker Chas
957 Barreggine Dominick—1
Koss Saml—2
958 Miller Erven Z
959 Clark Fred E—1
Mullett Arthur A
Thomas Wilfred J—2
959½ Wilson Geo X
960 Burke Jas W—1
Drake Lucy Mrs—2
Seals Anna M Mrs
962 Tarbell Roy G—1
Migdal Wm—2
964 Berman Betty restr ◎
965 Mancini Frank—2
966 Perry Emma—1
Shaw Clarence J—2
967 Mancini Jos gro
968 Abdo Nicholas gro
970 Roberts Cora Mrs—2
Kurtz Jas G
Michel Ella Mrs
Freeman Anna A Mrs
972 Rosenberg's Pharmacy Jackson st crosses
1000 DeSandes Jos gas sta
1001 Neri Jos meats
Vacant—2
1003 Bill's Motorcycle Shop
Harrig Wm H—2

201-203 S. SALINA ST.

South State St—Con
1004 Girch Chas A gas sta
rear Girch Harry garage
Star av crosses
1010 Kuhn William & Sons meats ◎
Lynch Essie M Mrs—2
1011 Aginsky Isaac—1 ◎
Beck Norman
Ricetta Dominick—2
Corcoran Earl L
1012 Fanella Pasquale—1 ◎
Barbieri Louis D—2
1013 Roman Martha Mrs—1
Revette Mary E Mrs
Daley Wm—2
1014 Kuhn Anna M ◎
1015 Reese Otis—1
Hootland Wm—2
1016 Maxwell Anna E Mrs—2
1017 Fagan Fredk J garage
Magnet Repair Works vulcanizing
1018 Kuhn Anna M gro
E Taylor st crosses
D L & W R R crosses
1105 Wellin M A Oil Co Inc gasoline ◎
1108 Case Edwd R tires
Case Edwd C—2
1109 Salvation Army
1111 Salvation Army Store ◎
1112 Case Edward R used cars h —1
Seidel Glenn A—2
1114 Rothman Isadore—1
Vacant—2
1115 Salvation Army Hotel
1116 Ward David second hand store
Broga Arthur A—2
Evans Rufus T
1117 Onondaga Battery Co ◎
1118 State Fish Mkt
1119 Cosmo Service Station
1120 Albert's Restaurant
Burt st crosses
1201 Morgan Clifford—1
Roney Alice Mrs—2
1203 Young Fred W—1
Young Julia A Mrs furn rms
1205 Walsh Ethel E Mrs—2
Walsh Theo nurse
1207 Ward David E second hand goods h
1208 Bush Sales Co elec appliances
Henderson Theo B electn
Bush John S—1
Mosher Victor A—2
1209 Wallace Mary T Mrs ◎
1210 Larro Jos—1
Logan Nellie Mrs—2
Devlin Rose Mrs
1212 Davern Wm H—1
Evenhuis Wm C—2
1213 DeSimonie Jas P
1214 Crysler Alice C Mrs—1 ◎
Shoemaker Ziba N—2
1215 Scobey Louise Mrs—1 ◎
Scobey Harry J
Sullivan John A—2
Piazza Jos
1216 Groskin Morris—1 ◎
Hodge John A—2
1216½ Wells Eva I Mrs—1
Gardner Joyce M—2
1217 Frye Jas coal h
1218 Barber Leslie—2
1219 Chetwin Iva P Mrs—1
Green Geo L
Arnold Earl—2
VanBuren st begins
1220 Curcie Mary Mrs—1
1224 Mussi Melinda Mrs—1
Kline Edwd—2
1224½ Meyers Irene L Mrs—1
Smith Romaine H—2
Thompson Fred O—3
1225 Hodge John A gro
1226 Colella Onorato restr h —2
Vacant—3
1227 Grevelding Fred—2
1228 Schmick Chas A—1
VanSlyke Thos—2
1228½ McGregor Catherine Mrs—1
Goodman Anna Mrs—2
1229 Rothman Lues coal ◎
1230 Brown Fred W cigar mfr
Kern Emma Mrs—1

(Building continued)
Priller Earl G ◎
Wilson Erford L
1232 Parks Chas H second hand store
Chapman Lawrence—2
1233 Sinesi Robt—1
Govendy Nathan—2
1233½ Matchuk Nicholas—1
Saczek Emiel—2
1234 Syracuse Furnace Co
Colebrook & Mesmer cement mfrs ◎
1235 Kalin Lena Mrs—1 ◎
Giordano Anthony
Reisman Irving tinsmith h —2
1236 Benedict's pmbrs ◎
apt 1 Brunner Frank A
" 2 Riehlman Earl L—2
1237 Steffley Martin J ◎
1238 Fournier Wm E—1
Mathews Julius—2
Sauve Danl J—3
1239 Kiehl Roger W
1240 Reed Raymond—1
Rogers Fredk
Rose Michl—2
1241 Hayes Anna Mrs
1243 Home Family Laundry Inc
Burkett Jas M
1244 Hall Margt P—1
Parker Thos H
Locke Clayton D—2
Curcie Kathryn Mrs
Fabisiak Anthony—3
1245 Hill Howard L—1
Januszka Gertrude Mrs—2
1246 Vincent Henry B jr—1
Roach John H—2
Burdick Emma A Mrs—3
1247 Ross Bakery ◎
Ross Anthony E ◎
1248 Isaacs Moe restr
Vacant—1-2
1249 Haines Arthur C ◎
1250 Snow Etta Mrs—1
Gannon Jas C—2
1251 Miralya Frank ◎
1252 Watkins Fredk E—1
Crippen Susie Mrs—2
1253 Minikheim Geo M ◎
1253½ Kaulback Geo T
1254 Vacant—1
Norton Geo H—2
1255 Kaulback Wm A—1
Kaulback Wm T—2
1256 DaNite S State Garage
Ross Wm gas sta
1257 Messner Katherine Mrs
1258 Davis Saml coal
1259 Priolo Philip ◎
1260 Davis Saml ◎
Durand Archie
1262 Great Atlantic & Pacific Tea Co gros
Glaister Wm J—2
1264 Marnell Frank shoe rpr
1265 American Stores Co inc gros
Johnson Chas F—2
1266 Miller Wm G—2
Putman Anna L Mrs
1268 Rothchild's Pharmacy
1268 Rothchild's Pharmacy
E Raynor av crosses
1300 McClintock Frank C gas sta
1301 Crouse H G & Sons variety ◎
1303 Webber Andrew—2
1305 Vacant
1307 Frank Anton tailor
Cushnie Anthony—1
Peregoy Frank J—2
Burdick Otto
1308 Freeman Saml gro
1309 Windlhausel Paul L
1310 Freeman Saml—2
1311 Giorrosso Thos tinsmith h ◎
1312 VanBramer Eliz M Mrs—1
White Ralph A
Fairbanks Lewis B—2
1313 Flaherty John—1 ◎
Ludeman Jos J—2
1314 Vacant
1315 Auer & Co tobacco mfrs ◎
1316 Blair Lillian Mrs—1
Vacant—2



EAST TAYLOR STREET fr 901 S Salina east to 400 Renwick av wds 9, 15, 18 Map L 9-10

S Salina car to beginning, Stolp av and E Colvin bus to 400

102 Central City Auto Radiator Works
106 Russell Eliz Mrs
107 Carr Anna E
Hayes Marie M Mrs
108 Mosher Chas
109 Davidson Alf M
Griffin Mary Mrs
111 Sims Clayton L
Thompson Chas F
113 McCarthy Fannie Mrs
Seails Hattie Mrs

Montgomery st crosses

201 Mussi Geo
203 Ranieri Mary Mrs restr
McGinley Harriet Mrs
205 Irving Robt T
Sylvester Wilfred E
207 Kuhn Jacob J
209 Bowman Edith Mrs

S State st crosses

305 Alexander Lewis
Sydman Maude M Mrs
307 Vincent Henry B
309 Palmer Curtis J
311 Rogers Agnes B
313 Furbeck John C
315 Gilbo Wm
317 Higgins John P
Darling Russell
319 Chase Grace
Thousand Wm
320 Jones Cut Stone Co Inc
321 Wright Tracey B
323 Palem Gertrude Mrs
325 Jones Norris W

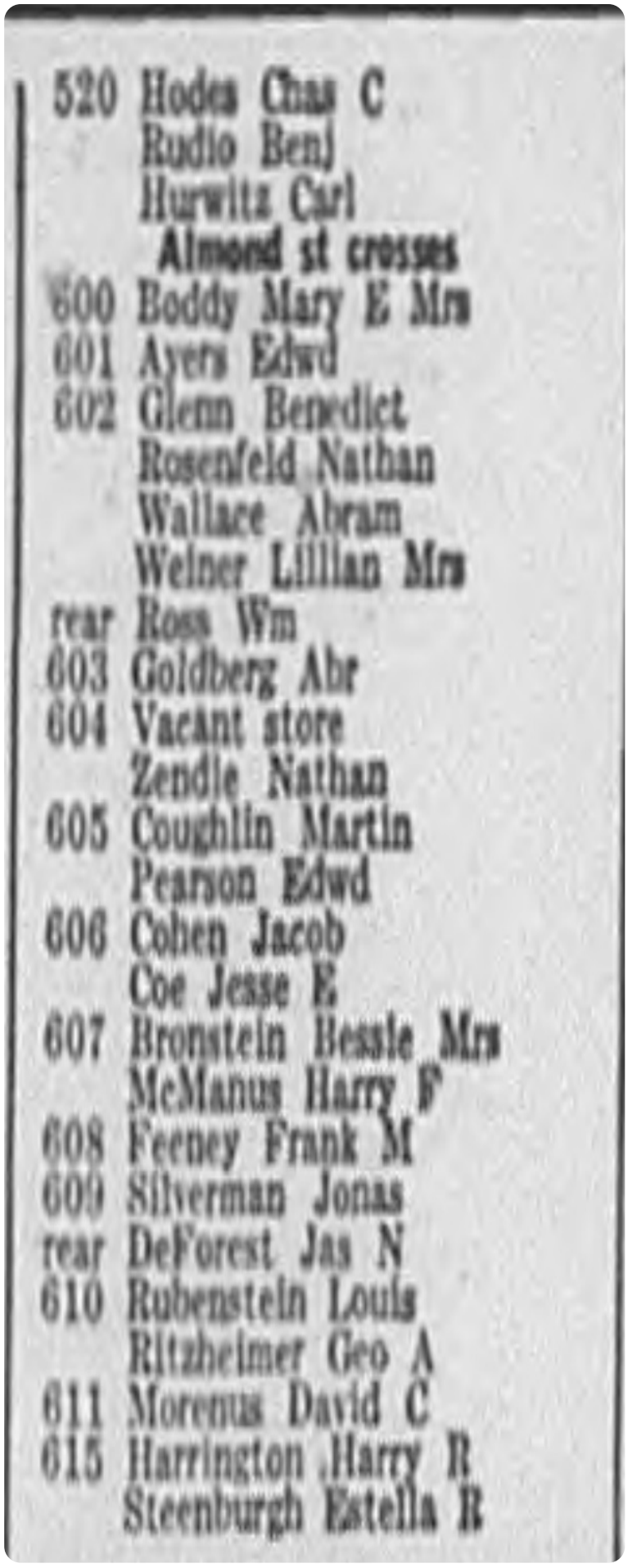
S Townsend st crosses

405 storage
407 Tyler Dorothy
407½ Orr Wm
409 Woolderidge Henry A
411 Roberts Melverna Mrs
413 Vought Geo E
415 Ruthven Eliz M Mrs
417 Vacant
419 Lojewski John
421 Jones Elijah
423 Brooks Edwd

S McBride st crosses

500 Vacant
502 McGuire Agnes E Mrs
504 Donohue Mary Mrs
506 Miller Koppel
508 Ranieri Anthony
510 Vacant
511 Hardy Geo L
512 Shulman Clement
LaForse Jennie Mrs
516 Crooms Jas C
518 Sarkin Bessie Mrs
Bray Ralph R

30



520 Hodes Chas C
Rudio Benj
Hurwitz Carl

Almond st crosses

600 Boddy Mary E Mrs
601 Ayers Edwd
602 Glenn Benedict
Rosenfeld Nathan
Wallace Abram
Weiner Lillian Mrs
rear Ross Wm
603 Goldberg Abr
604 Vacant store
Zendle Nathan
605 Coughlin Martin
Pearson Edwd
606 Cohen Jacob
Coe Jesse E
607 Bronstein Bessie Mrs
McManus Harry F
608 Feeney Frank M
609 Silverman Jonas
rear DeForest Jas N
610 Rubenstein Louis
Ritzheimer Geo A
611 Moremus David C
615 Harrington Harry R
Steenburgh Estella R

1935 S STATE ST-A

SOURCE: SAMPSON MURDOCK

803 Epstein Barnet furrier
804 Linder Herbert
Young Mary C
805 Maley Frank tires
Brown Howard E
Thomas John H
Raullerson Clarence R
Bissetta Clement
806 Svetcoff Boshe restr
807 National Glass Co
Gardnol John
808 Stafinoff Christo gro
Jetty Arden R
Peck Alf R
Ryan Sarah R Mrs
Penny Francis R
809 Frolo Saml
Page Chester
Farino Vito
Morris John W
rear Vacant
810 Guilfoil's Grill
811 Moody Jas M
Weinstein Kasel
Evorra Michl
Compos Frank
812 Goldberg Nathan Estate waste paper
True Margt E Mrs
Alexander Alice C Mrs
Sweeting Morris
814 Rosenbloom Abr L plmbr
Guilfoil Katherine Mrs restr
Barsuch Frank A
Francis May Mrs
815 Maley Michl tires
rear Roth Bros Metal Co Inc junk
816 McKinney Fredk
Baker Arthur
Gray Bert
817 Sanders Roy auto rpr
Sposato John auto supplies
818 Friedman Sidney tires
820 Gallery Maude C Mrs
822 Empire Bedding Co
Prosky Katherine Mrs
Stokes Leroy
823 Herrell Geo coal
New Hope Christian Mission
Johnston Jas H Rev
Sanford Georgianna Mrs
824 Rosenfeld Nathan tires and batteries
Peterson Wm H
Marino Jos
rear Perkins Jesse A
Gregory Homer W
825 Teckler Max furn
826 Rosenberg Oscar L coal
Bowen Earl
Paul Martin
VanDeusen Wm
827 West & Moyer auto rprs
828 Kamp's Glass Corp
829 Greenleaf-Dickinson Music Co musical instruments
Payton Chas
831 Dygert William G druggist
Seymour—Sylvia Mrs
Crawford Margaret C Mrs
833 Vacant
834 Corbett Michl G gas sta
835 Great Atlantic & Pacific Tea Co grocers
Costello Steven J
E Adams st crosses
900 Friedman Chas furn
901 American Stores Co Inc grocers
902 Vacant
904 Hummel Geo
905 Rux Raymond
Taylor Jay C
Wheeler Clara
906 Fineberg Annie Mrs dry gds h
Curran Ann A Mrs
907 Teckler Nathan & Son furniture
908 Kalin Hyman tires and batteries
Brand Augusta E
Sydman Paul L
909 Vacant
909½ Bonspille Chas
Johnson Dorothy
Nicholas Danl
910 Lowery Wm F
911 Vacant
912 Stuhli Caroline M
913 Hook & Ladder No 4
Engine No 16
914 Syracuse Bottle & Barrel Co
915 Salt City Movers & Storage Co Inc
916 Solomon Jacob
918 Hoffman Hymen tires
Celestino Giuseppe
918½ Verdone Frank
919 Schmid Bros body and fender rprs
Williamson Owen C auto pntr
919½ Lambert Leo
Major Peter
Otis John
Thibault Omer J
921 Cook Leman
Meehan Thos
922 Couse Floyd M
923 Vacant
924 Troendle Conrad
Luce Nellie E Mrs
rear Vacant
925 Koldin Hyman used cars
926 American Rescue Workers
Corbett Frank
Martin Pauline I Mrs
Oatkes Wallace
Tarbell Thos
rear Hunefeld Frank E
927 English Burton
Matchuk Frank
Montondo Wm J
928 Blair Joseph I pntr h
Friedman Rose Mrs
Fields Malcolm P
929 Lavine Ben
Estey Stephen M
McLeod Nelson H
930 Trotman Oscar W
Impiciato Frank
West Aug F
Whyte Raymond E
931 McCloskey Chas C
Harrica Henry B
Lamson Gertrude J Mrs
931½ Clements Geo
932 Hogan Gerald
Mathews Geo
Strong Leonard
Wilbur Lemuel J
rear Vacant
933 Haley Anna M
Burke Michl J
Mulford Millie A
Gowan David N
934 Wilson Geo X
935 Burke Jas W
936 Hare Wm L
Clifford Geo
Lillis John F
Mullett Bertha M Mrs
937 Handelman Leah Mrs
rear Natko Kostanty
Haliski Leon
938 Gaynor Mary C gro h
939 Hayman-Dudley Used Car Co
940 Petrenuk Peter clothes presser h
Melvin Virginia J Mrs
Sardirski John
940½ Carver Elman
941 Barry Howard A
Barry Arthur M
Watson Herman B
rear Emery Arthur
942 Bates Geo F
943 Clark Edwd E
Ermakovitz John
McCabe Jas L
Wood John J
943½ Vacant
944 Williams Wm H
rear Green Geo
946 Nowek Isadore plmbr h
Green John M
946½ Drew Clarence E
947 Lavine Herman
Williams Harry H
948 Big Chief Market
949 Lukowski John
Mancini Andrew
951 Clark Fredk
Procopio Dominick
Wheeler Jennie M Mrs
953 Griffin Steven
Hair Hiram
Wheeler Harold D
Myers Robt C
954 Kalatsky Max
955 Wychules Stanley
956 Hefti Frank
957 Buckley Edwin B
Koss Saml
958 Vacant
959 Cate Geo W
Mullett Arthur A
Shampine Claude
959½ Vacant
960 Bigtree Geo
Drake Lucy Mrs
Seals Anna M Mrs
961 Hinman Herman shtmtlwkr h
962 Dennis May Mrs
Migdal Wm
964 Berman Betty restr
965 Mancini Frank
966 Caske Frank J
Shaw Clarence J
967 Mancini Jos gro
968 Kalin Bros tires and batteries
970 Stacy Geo T
Storms Oscar R
White Ella E Mrs
972 Ingalls Harry gro
Jackson st crosses
1000 Brehm & Seagfrid gas station
1001 Lanza Saml meat market
Rushford Jennie M Mrs
1003 Vacant store
Dyer Basil
1005 State Radiator Works
1006 White & O'Donnell gas sta
1007 Vacant
1009 Vacant
Star av crosses
1010 Kuhn William & Sons meats
Lynch Essie M Mrs
1011 Aginsky Isaac
Moran Wm
Panaros Peter
Peters Andrew
1012 Barbieri Louis D
Panella Pasquale

1935 S STATE ST-B

SOURCE: SAMPSON MURDOCK

SOUTH STATE ST—Con

1013 Barlow Chas A
Green Rolla R
Revette Mary Mrs
1014 Kuhn Anna M
1015 Dustick Ignas
McCarthy Frank S
1016 Maxwell Anna E Mrs
1017 Church S Earll garage
Magnet Repair Works vulcanizing
1018 Kuhn Katherine E gro
E Taylor st crosses
DL&W RR crosses
1105 Wellin M A Oil Co Inc gasoline
1106 Arnold Fredk
Bronson Bertha M Mrs
1108 Schreyer Walter R
1110 Scoville Stanley V
1111 Salvation Army Store
1112 Vacant
1114 Brown Mofferd S trucking h
Winslow Marion E Mrs
1116 Minnick Harry C uphol
1117 Onondaga Battery Co
1118 Vacant
1119 A & P Petroleum Products gasoline
1120 Menikheim Jane restr
Burt st crosses
1201 Luke Wm H
Salisbury Jas E
1203 Wheelock Othello
1205 Walsh Edwd J
1207 Vacant store
Ward David E
1208 Brown Kenneth H tire and battery service
Gross Geo
Countryman Jas H
1209 Wallace Mary T Mrs
1210 Larro Jos
1212 Evenhuis Wm C
Stewart Frank L
1213 Waddell Jas R
1214 Crysler Alice C Mrs
Mahar Irene
1215 Scobey Louise Mrs
Scobey Harry J
Godfrey Cecile
1216 Groskin Morris
Wright Bessie F Mrs
1216½ Fisher Benj A
Lobdell Wm L
1217 Ferrante Lena Mrs
1218 Barber Leslie
1219 Chetwin Iva P Mrs
Deitz Allen W
VanBuren st begins
1220 Vacant
1220½ VanSlyke Martin B
1224 Beshaw Clara L Mrs
Carr Wm H
1224½ Smith Romaine B
Smith Romaine H
1225 Hodge John A gro
1226 Vollmer Albert J restr
Carr Edmund S
1227 Rothman Loes
1228 Schmick Chas A
1228½ Vacant
1229 Rothman Loes coal
1230 Daley Fred
Kern Emma Mrs
Priller Earl G
1232 Mosher Floyd C
1233 Sinesi Robt
Govendy Nathan
1233½ Matchuk Nicholas
Saczek Emiel
1234 Syracuse Furnace Co
Colebrook & Mesmer cement mfrs
1235 Kalin Lena Mrs
Alexander Lyman E
Welch Alice Mrs
1236 Benedict's plmbrs
Billings Thos M
Gridley Que
Jentter Chas R
1237 Stelfley Martin J
1238 Cook Edwd A
Mathews Julius
1239 Kiehl Roger W
1240 Ackerman Nellie Mrs
Lytle Chas D
Rose Michl
1241 Lively Edwin A
1243 Crissen Fred O
1244 Dillabough Elbert E
Jones Alvoy J
Parker Thos H
Powell Julia R Mrs
1245 Harper Harold J
Januszka Gertrude Mrs
1246 Knowles Chas H
Knowles Fredk D
Rexon Anthony
1246½ Kilts Chas H
1247 Ross Bakery
Ross Anthony E
1248 Foe Cora Mrs meat market
Adams Florence M Mrs
1249 Haines Arthur C
1250 Lowe Fletcher
Snow Henry A
1251 Miralys Frank
1252 Smith Harold
Watkins Fredk E
1253 Minikheim Geo M
1253½ Kaulback Geo T
1254 MacAllister LeRoy A
1255 Kaulback Thos A
Kaulback Wm T
1256 Carl's Garage
Quality Roofing Co
1257 Baker Victoria B Mrs
1258 Bond Baked Beans
1259 Priolo Philip
1260 Kushner Jos gas sta
Brown John M
Davis Saml
1262 Great Atlantic & Pacific Tea Co gros
Williams Eliz A Mrs
1264 Watkins J R Co toilet articles
1265 American Stores Co Inc gros
Witchley Enoch R
1266 Miller Wm G
Putman Anna L Mrs
1268 Rothschild's Pharmacy
E Raynor av crosses
1300 Standard Oil Co of N Y
1301 Crouse Henry G & Son variety
1303 Vacant
1305 Vacant
1307 Vacant store
Hayes Edwd E
Marchell Mabel Mrs
1308 Freeman Saml gro
1309 Griffin Danl H
1310 VanBramer Fredk A
1311 Giarrosso Thos
1312 Peregoy Frank
1313 Flaherty John
Ludeman Jos J
1314 Abel Rubin
Prior Squire E
1315 Auer & Co tobacco mfrs
1316 Freeman Saml
Supernault Henry J
1317 Mourin Jas S
Coe Frank E
Prevost Jos
1318 Gordon Bernard
Gordon Saml
1318½ Russell David J
Besner Jennie
1319 Vacant
1320 Brooks Abr
Potter Leonard H
Haynes Emma M Mrs
1321 Kavanagh Nellie E
1322 Reals Frank P
1323 McManus Sarah E Mrs
1324 Leonard Howard N
Schaffner Henry E
1325 McMahon Thos
Albert av begins
1326 Cady Flora Mrs
1328 Shulman Louis
1329 Haven Chas F
1330 Brewer Charlotte Mrs
1331 Vacant
1332 Webster Pearl M Mrs
Hall Howard
1333 Smallman Wm A
1334 Harris Anna M Mrs
1335 Bailer Christian
1336 Shumway Elbert
Lowe Ena A
Selinsky Edwd
VanDorn Charlotte Mrs
1338 Childs Isabel Mrs
1339 Vacant
1340 Vacant
E Castle st crosses
1403 Gifford Geo L
Crane Winona Mrs
Young Geo D
1411 Freeman Jacob W
1413 Fellers Jules F
1415 Flaherty Ida Mrs
Leyson Edwin G
1417 Hook Edwd W
1418-1420 General Hospital Nurses Home
1421 Vacant
1424 Taylor Alf T
1425 Sheridan John F
1427 Taylor Ralph E
Brodsky Jerome
1428 Sager Fredk W Mrs
1429 Adelman Louis
1431 Vacant
1433 Miles Elwood
1434 Paul Edwd M
Winkelstein Abr
1435 Drexler William plumber h
1437 Wanner Fredk L
1438 Vacant
1439 Owen Florence E drsmkr
1440 Murphy Danl C
1444 Sedgwick Chas G
Harter Lawrence G
1447 Cole S Leroy
Moore Clarence F
1450 Brown Magel M Mrs
1453 Hitchcock Allee A
1456 Birnbaum Maurice
Lawrence Geo E
1462 Visscher Nathan C
1463 Clasen Aug
1464 Watkins Herrick C Jr
1468 Hatfield Wm H
1471 Waterhouse Fredk B
1472 Brooks M Colin
1473 Newall Geo M
1475 Steinberg Nathan
Seigler Mannie
1482 George Wm H
Allen Harry A
Lewis Wm R
E Kennedy st crosses
1484 Smingler Chas A
Pierce Geo C
O'Brien Minnie L Mrs
E Kennedy st crosses

EAST TAYLOR STREET, from 901 S Salina, east, to 400 Renwick Av; wards 9, 15, 18 Map L 9-10

Oakwood car

102 Central City Auto Radiator Works
104 Russell Elizabeth Mrs
106 Westcott Louisa A Mrs
107 Vacant
108 Baldwin Norman
Sullivan Charles E

EAST TAYLOR

109 Stevenson Frank G
Griffin Mary Mrs
111 Thompson Charles F
Hanagan William F
113 Brodt Nelson E
McCarthy Fannie Mrs
Newhall Catherine M Mrs

Montgomery St crosses

201 Parsons Blanche E Mrs
203 Kelly Ella M Mrs
Warner Ralph R
205 Cox Robert M
Irving Robert T
207 Rossberg William F
Kuhn Jacob
209 Johnson John A
Bowman Edith Mrs

South State St crosses

305 Alexander Lewis
Gwyder LeRoy
307 Prosser James E
309 Conway John T
311 Rogers Matthew J
313 Moorehead Mary E Mrs
315 Jenkins William E
317 Marshall John C
319 Chamberlin Mary Mrs
Shero Elizabeth H Mrs
320 Jones Cut Stone Co Inc
321 Smith Nellie Mrs
323 Palem Gertrude Mrs
325 McMahon Charles A

S Townsend St crosses

405 Storage
407 Burt Irving D
407½ Burt Frank L truckman h
409 Woolderidge Henry A
411 Searle David R
413 Connor Richard S
415 Ruthven John
417 Gilbo William
Dines Bertha M Mrs
419 Scala Louis
421 Bolger Frank F
423 Smallman William A
Block Samuel

S McBride St crosses

500 Curry Clarence E
502 Davis Frederick
504 Donohue Mary Mrs
506 Miller Koppel
508 Ranieri Anthony
510 Rahrle Albert L
512 Shulman Clement
Raymond Myer
512½ Vacant
516 Vacant
518 Sarkin Max
Levy Arthur
520 Hurwitz Carl
Keilin Isadore
Perlman Samuel
Figary Tracey M

Almond St crosses

600 Boddy Mary E Mrs
Murphy Michael J
601 Ayers Edward
Elbridge Mirian Mrs
602 MacLaren Stanley R
Hosid Benjamin
Weiner Lillian Mrs
r Vacant
603 Goldberg Abraham
Bowles William A
604 Zendle Nathan
r Price Emma
605 Couglin Martin J
606 Cohen Jacob
607 Bronstein Bessie Mrs
Famashuck Samuel
608 Barry Anna Mrs
609 Silverman Jonas
r DeForest James
610 Vann Michael
Segal Benjamin
611 Harris Falstaff L
615 Steenburgh Estelle R

1930 S STATE ST-A

SOURCE: SAMPSON MURDOCK

ardware
L
rs
Mrs
emple
ruit
Shass
ntractor
ne
er
Mrs
k
repairer
ham L
nizing
Co
e contr
rs restau-

824 Peterson William H
Marino Joseph
r Simmons Peter
825 Teckler & Blumkin furniture
826 Rosenberg Oscar L coal
Silverman Jonas junk
Trovato Joseph
Piazza Domenico
VanDeusen William
827 Kamp Bros Glass Inc
828 Vacant store
Haskell Joseph
r Vacant
829 Kamp Jacob
830 Vacant
831 Dygert William G druggist h
Stone William L
833 Vacant
834 Lacomer Maurice hotel
835 Ryan Sarah R Mrs
Williamson Ralph A
837 Great Atlantic & Pacific Tea Co grocers

East Adams St crosses

900 Friedman Charles furniture
901 Vacant
904 Kelly Lena G Mrs
905 Jones Archie H
Crooms James C
906 Fineberg Annie Mrs tailor h
Stamiris Daniel
907 Tecler Nathan & Son furniture
908 Clark Edward
Brand Augusta E
909 Vacant
909½ Meredith Harold R
Jackson Frank
Cimbal Anna Mrs
910 Otts Dewey A
911 Smith James T soft drinks
912 Stubil Catherine Mrs
913 Hook & Ladder No 4
Engine No 16
914 Syracuse Bottle & Barrel Co
Scurfus Charles
915 Peck's Day & Night Garage
916 Solomon Jacob
918 Meeks Jerome A furniture
Barbieri Louis
918½ Verdone Frank
919 Williamson Owen C auto painter
Niagara Body Co auto truck body repairing
919½ Thomas John H
Matchuk Frank
Karpenko Perry
Prokopick William
921 Priest Walter
Matchuk Nicholas
922 Imbeciato Frank
923 Petrusak Michael
Crinnin James
924 Troendle Conrad
Horan Katherine
Luce Nellie E Mrs
r Smith Albert
925 Onondaga Junk Co
926 Harris Hyman shoes h
Rosenbloom Solomon
Chubb Louis H
r Lyons Raymond J
927 Guadagno Joseph
Bustin Edward
Snell Charles E
928 Friedman Meyer
Gulles Emma Mrs
Groce Joseph
929 Lavine Ban
Simone Peter
Friedman David
McLeod Nelson H
930 Hall Samuel
Kantor Jacob
Palsalis Steve
Estey Stephen M
r Moroz Alexander
931 McCloskey Charles C
Champion William
Winslow Charles G
931½ Wood Ernest R
932 Wilbur Lemuel J
Tarbell Roy
Rebecco Vito
r Auringer Sylvia E Mrs

SOUTH STATE

933 Haley Anna M
Burke Michael J
Williams Harry H
Schneider Robert W
Matthewson James
934 Bowles Gerald G
935 Behn Samuel
Austin Dencie A Mrs
Hall Geneva F Mrs
936 Doyle Daniel E
Coulon Sherman J
Strauss Anastasia Mrs
937 Port Solomon tailor h
Hendren Cyrus O
r Goldberg Peter
Mancini Frank
938 Moynihan Jeremiah grocer h
939 Taylor Ricard
Jones Beatrice E
Green John M
Wheeler Fred L
940 Petrenuk Peter tailor h
Chambers Charles
Melvin Virginia J Mrs
940½ Anuszlewski John
941 Wood John J
Barry Arthur M
Harroun Frederick
r Baker Ray E
942 Bates Margaretta Mrs
943 Marsh Joseph
Vincent Henry B
Ross James H
943½ Vacant
944 Williams William H
r Baty Frederick
946 Nowek Isadore plumber h
Hennessy John
946½ Rooney Lawrence
947 Lavine Herman
Michel Ella Mrs
949 Daschuk Ignatz
Markow Mary Mrs
951 Shaken George V
Harrington Milford
952 Hayman Motor Co automobiles
953 Wilkinson John E
Leroy Frank
Thompson Hattie Mrs
Battles Cecil A
954 Thompson Otis J
Bellor J Alfred
Kalatsky Max
955 LaRonde Lawrence J
956 Smith Elizabeth J Mrs
957 Brown Sadie F Mrs
Koss Samuel
958 Burdick Emma A Mrs
959 Hinman Herman sheet metal worker
Cate George W
Parlin Elmer E
Powles Edward
959½ Eastman Earl
960 Drake Harold C
Cooke Fred
Madrid Louis F
Drake Lucy Mrs
961 Hinman Herman
962 Dennis Samuel T
Johnson Charles F
963 Mancini Joseph grocer
964 Baldwin William J
Young Lena Mrs
965 Mancini Frank
966 Shaw Clarence J
967 Mancini Joseph grocer
968 Berman Abraham soft drinks
970 Andrus Lavere F
Lynch Essie M Mrs
972 Fares Shoukre grocer

Jackson St crosses

1000 Liberty Coal Co
Roe Alvin
Roe Louis
1001 Brookins Burton H laundry
1002 Spears Robert J
1003 Webb Philo L
1003½ Chapman Lawrence F auto repairer
1005 Katzman Frank radiator repr

1930 S STATE ST-B

SOURCE: SAMPSON MURDOCK

grocer h
automo-
metal
soft drinks
laundry
F auto
iator repr

1096 Polhemus Fred M gasoline
Shell Eastern Petroleum Products Inc
1099 Wallace Harold J used cars

Stat Av crosses

1010 Kuh[illegible] William & Sons meats
Rech Caroline Mrs
1011 Aginsky Bessie Mrs
Laronde Mary E Mrs
Pyke William
Sydman Paul L
1012 Testa Frank
Fanella Pasquale
1013 Grose Joseph
Thompson Martha J Mrs
1013½ Vacant
1014 Kuhn Anna M
1015 Cary Ida L Mrs
Whitman Minnie J Mrs
1016 Maxwell Anna E Mrs
1017 Church S Earll garage
1018 Kuhn Katherine E grocer

East Taylor St crosses

D, L & W R R crosses

1105 Wellin M A Oil Co Inc
1106 Blaisdell Raymond A
Mathewson Chester A
1108 Stanton John J
1110 Case Edward R batteries h
1112 Pope Clarence E
Phelps Ella J Mrs
1114 Snover Harry
1115 Salvation Army Store
1116 Minnick Harry C upholsterer
Finn Albert G
White Catherine Mrs
1117 Onondaga Battery Co
1118 Watkins Herbert S grocer
1120 Russell Frank B soft drinks

Burt St crosses

1201 Hunt Charles C
Grant Herbert
1205 Carr Edmund S
Haven Charles P
1207 Vacant store
Raymond Joseph A
1208 Vacant
1209 Wallace Mary T Mrs
1210 Scranton Anna E Mrs
Prouty Charles A
Wing Charles M
Hanagan Hannah Mrs
1212 LaGraff Bert H
Cole George P
1213 Grant Herbert
1214 Crysler Alice Mrs
Gainer Walter
1215 Scobey William S painter h
Scobey Harry J
1216 Groskin Morris
Wright Bessie F
1216½ Roney Louis E
Piro Demetrio
1217 Ferrante Lena Mrs
1218 McIntyre Earl H
1219 Carroll Willard
Carroll Dewey
Lemonides James

Van Buren St begins

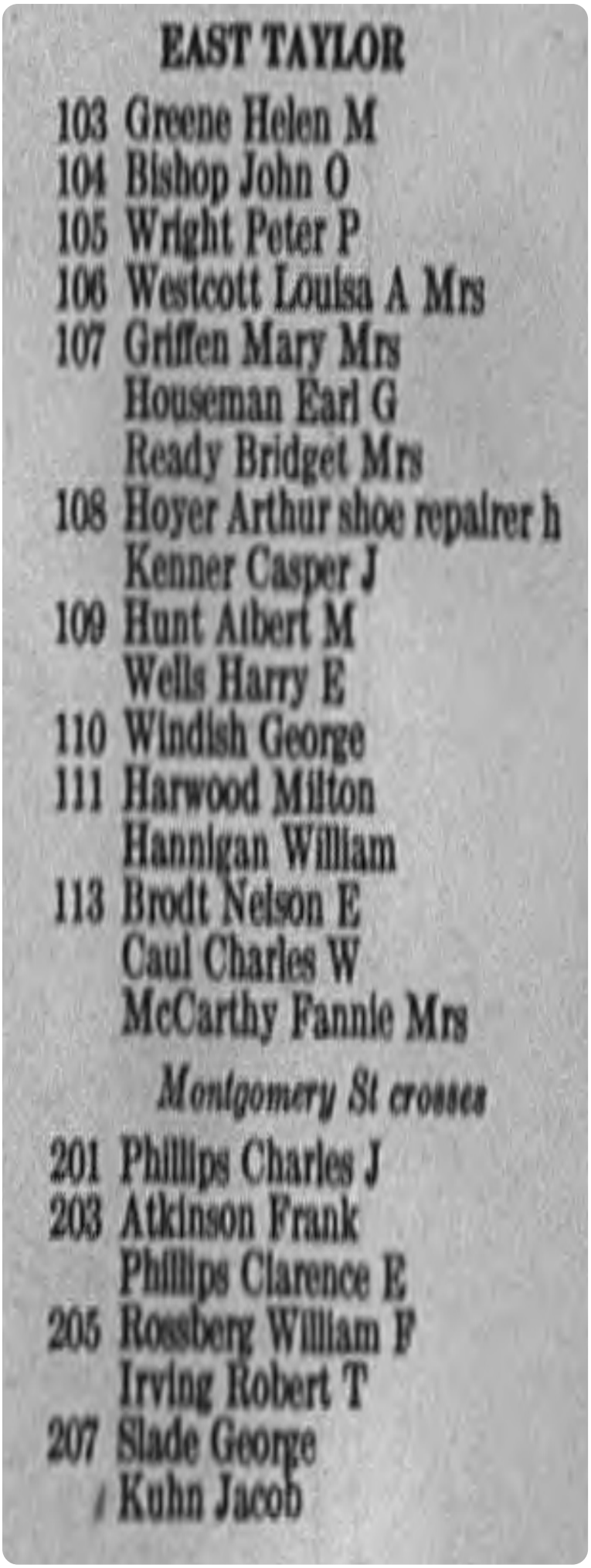
1220 Harr William H
1220½ Wilson Fannie Mrs
1224 Snyder Alice Mrs
Renslow Ralph C
1224½ Cox Lorine G
Englestein Harry M
Provo Patrick
1225 Hodge John A grocer
1226 Vacant
1227 Rothman Lues
1228 VanSlyke Thomas
Adams William H
1228½ Pope Frances A Mrs
1229 Rothman Lues coal dealer
1230 Wallace Robert L coffee
Kern Emma Mrs
Priller Earl G
Fikes Charles
1232 Adams William A
Laronde Jerome J
1233 Carr John H
Govendy Nathan
1233½ Gray Cora Mrs
Hodge John A
1234 Syracuse Furnace Co Inc
1235 Kalin Lena Mrs
Hall Elizabeth Mrs
Russell John P
1236 Benedict's plumbers
1237 Steifley Martin J
1238 Weich Harold C
Horn William A
Muirhead John
1239 Menikheim John A
1240 DeFrank Anthony
Coulter John
1241 Lively Edwin A
1243 Crippen Fred V
1244 Lewis Leon O
Sabourin Leon G
Love James C
Smith Walter E
Litcher John F
Davis Archibald
1245 Brisson Ezra E
1246 Seidel Lillian Mrs
Litcher Frederick
1246½ Storen Thomas G
1247 Ross Bakery
1248 Vacant
1249 Haines Arthur C
1250 Storms Edward W
Chisholm William E
1251 Miralya Frank
1252 Costanzo Michael
Smith Harold C
1253 Minikheim George M
1253½ Thomas Charles
1254 Grant Arlo V
Miller Thomas
1255 Kaulback T A & Son auto painters
Kaulback Thomas A
Kaulback William T
1256 Slingerland Henry A auto repr
1257 Baker Victoria B Mrs
1258 Armstrong Raymond soft drinks
1259 Priolo Andrew
Priolo Philip
1260 Davis Samuel coal h
Davy William W
1262 Great Atlantic & Pacific Tea Co grocers
McBride Stewart M
1263 Blair John D
1264 Glinsky Hyman clothes presser
1265 Vacant
1266 Kesselring Anthony R
Campbell Angie
1268 Rothschilds Pharmacy

East Raynor Av crosses

1300 Seamans Raymond J gasoline
1301 Crouse Henry G & Son variety
1303 Hull Elizabeth T Mrs
1305 Vacant
1307 Schrode Bessie H hairdresser
Arnold Wallace E
Morgan James M
Ferrante Anthony
1308 Vacant
1309 Zohne Harold J
1310 Loomis Martha Mrs
1311 Giarrosso Thomas
1312 Storms Willard
Donovan Maude Mrs
Wallace Della H Mrs
Barber Merton
Brown William A
Rogers Claude H
r Jewell Floyd
1313 Flaherty John
1314 Abel Rubin
Zoborowski John
1315 Auer & Co tobacco mfrs
1316 Freeman Samuel
Minahan Cornelius I
1317 Mourin James S
Guile Louis
Berry James
1318 Gordon Bernard painter h
Hammer David G
Graham David G

1925 E TAYLOR ST-A

SOURCE: SAMPSON MURDOCK



EAST TAYLOR

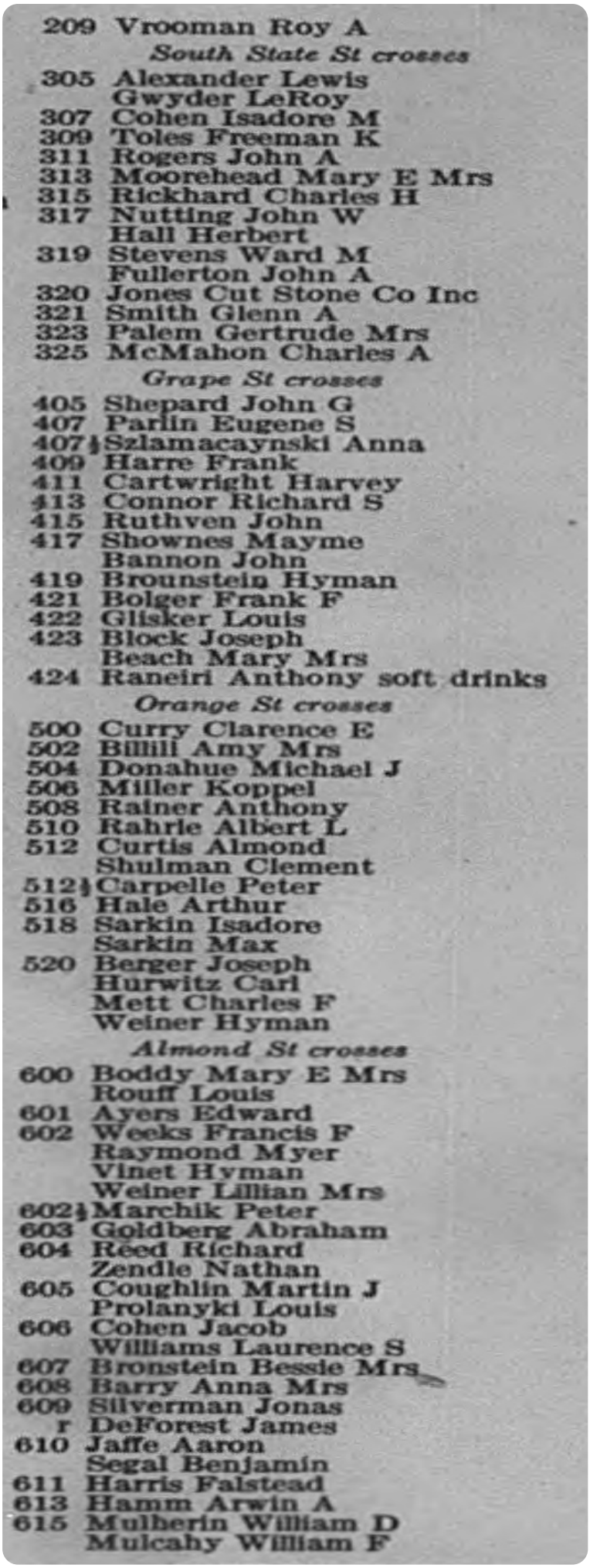
103 Greene Helen M
104 Bishop John O
105 Wright Peter P
106 Westcott Louisa A Mrs
107 Griffen Mary Mrs
Houseman Earl G
Ready Bridget Mrs
108 Hoyer Arthur shoe repairer h
Kenner Casper J
109 Hunt Albert M
Wells Harry E
110 Windish George
111 Harwood Milton
Hannigan William
113 Brodt Nelson E
Caul Charles W
McCarthy Fannie Mrs

Montgomery St crosses

201 Phillips Charles J
203 Atkinson Frank
Phillips Clarence E
205 Rossberg William F
Irving Robert T
207 Slade George
Kuhn Jacob

1925 E TAYLOR ST-B

SOURCE: SAMPSON MURDOCK



209 Vrooman Roy A

South State St crosses

305 Alexander Lewis
Gwyder LeRoy
307 Cohen Isadore M
309 Toles Freeman K
311 Rogers John A
313 Moorehead Mary E Mrs
315 Rickhard Charles H
317 Nutting John W
Hall Herbert
319 Stevens Ward M
Fullerton John A
320 Jones Cut Stone Co Inc
321 Smith Glenn A
323 Palem Gertrude Mrs
325 McMahon Charles A

Grape St crosses

405 Shepard John G
407 Parlin Eugene S
407½ Szlamacaynski Anna
409 Harre Frank
411 Cartwright Harvey
413 Connor Richard S
415 Ruthven John
417 Shownes Mayme
Bannon John
419 Brounstein Hyman
421 Bolger Frank F
422 Glisker Louis
423 Block Joseph
Beach Mary Mrs
424 Raneiri Anthony soft drinks

Orange St crosses

500 Curry Clarence E
502 Billili Amy Mrs
504 Donahue Michael J
506 Miller Koppel
508 Rainer Anthony
510 Rahrle Albert L
512 Curtis Almond
Shulman Clement
512½ Carpelle Peter
516 Hale Arthur
518 Sarkin Isadore
Sarkin Max
520 Berger Joseph
Hurwitz Carl
Mett Charles F
Weiner Hyman

Almond St crosses

600 Boddy Mary E Mrs
Rouff Louis
601 Ayers Edward
602 Weeks Francis F
Raymond Myer
Vinet Hyman
Weiner Lillian Mrs
602½ Marchik Peter
603 Goldberg Abraham
604 Reed Richard
Zendle Nathan
605 Coughlin Martin J
Prolanyki Louis
606 Cohen Jacob
Williams Laurence S
607 Bronstein Bessie Mrs
608 Barry Anna Mrs
609 Silverman Jonas
r DeForest James
610 Jaffe Aaron
Segal Benjamin
611 Harris Falstead
613 Hamm Arwin A
615 Mulherin William D
Mulcahy William F

1698 SOUTH STATE 1925

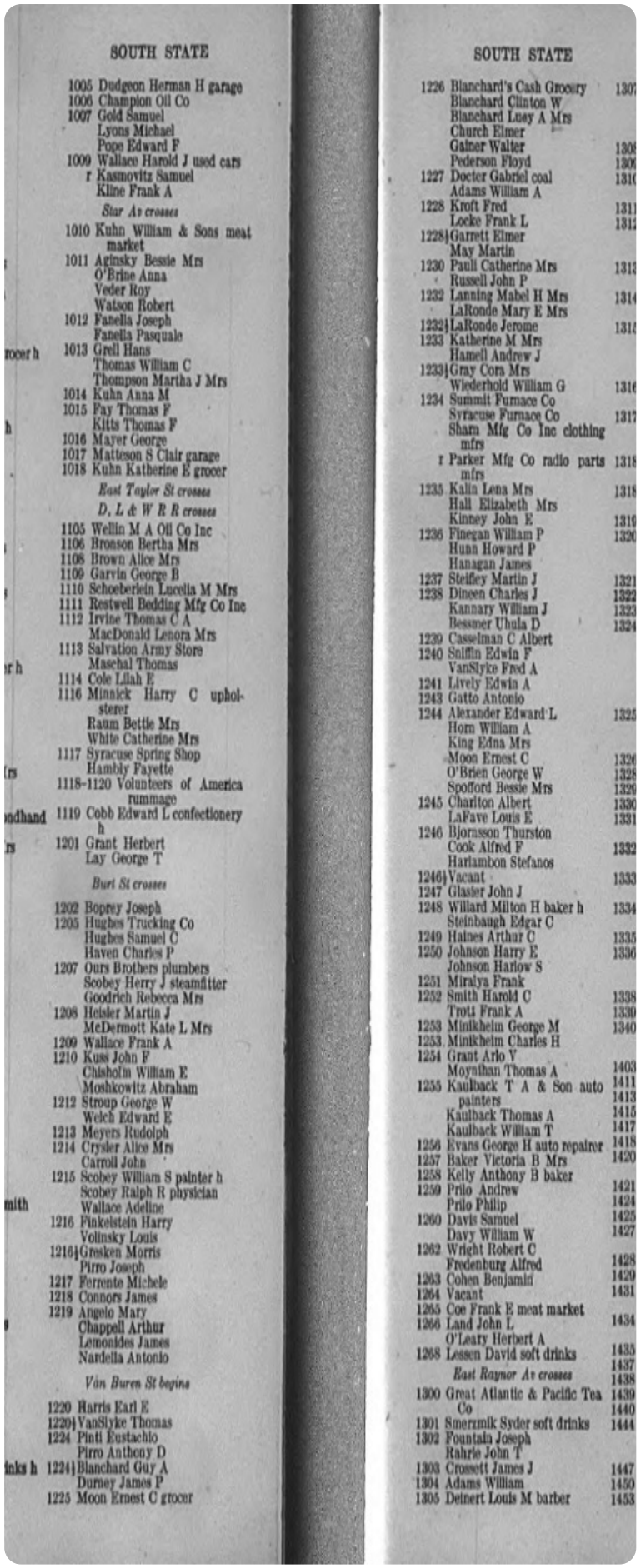
826 Rosenberg Oscar L coal
Silverman Jonas junk
Trovato Joseph
Piazza Domenico
Williams Joseph
827-829 KAMP BROS glass and copper store fronts—
See page 196
828 Dettor Joseph barber
McAlister Lillian Mrs
Ranieri Frank
r Vacant
829 Kamp Jacob
Lavardus William
830 Vacant
831 Dygert William G druggist h
Sparks Ida
833 Greenleaf H W & Son musical instruments
834 Turo Edward J hotel h
835 Ryan Sarah Mrs
Kline Marie V
837 Great Atlantic & Pacific Tea Co

East Adams St crosses

900 Brown Mofferd S truckman
Friedman Charles furniture
901 Altman Samuel soft drinks
902 Klapetzky Joseph J
904 Smith John
905 Sposato John F
Lee Leonard
906 Fineberg Louis tailor h
Thomas George
907 Teeler Morris furniture
908 Brand Augusta E
Veder Roy
909 Dalonzo Bros grocers
Ross Frank shoe repairer h
r Stoker LeRoy
Sambu Anna
Coleman Henry
909½ D'Alonzo Joseph
910 Spraker William F
912 Stubli Catherine Mrs
913 Combination No 1
914 Syracuse Bottle & Barrel Co
915 Autocar Sales & Service Co
916 Solomon Jacob
918 Ciaccio Victor restaurant h
Verdone Frank
r Lendi Domenico
918½ Lendi Guido
919 Meadvin Louis auto repr
Williamson Owen C auto painter
919½ Thomas John E
Karpenko Perry
Melnick Paul
Dobreske John
921 Lamoraux Charles W
Matchuk Nicholas
922 Imbeciato Frank
923 Prakopik William
Kotowicz John
924 Brehm Frances Mrs
Troendle Conrad
Harrop Annie Mrs
r Wilson Sarah L Mrs
925 Onondaga Junk Co
926 Harris Hyman shoes h
Rothman Meyer
Schwartz Leo
Young George
r Bunno Antoni
927 Burke Daniel B
Nehin Mary Mrs
Rose Michael
928 Friedman Meyer milk h
Brehm Michael
Sherman Henry A
r Vacant
929 Hurwitz Moses
Levine Ben
Stamiris Daniel
930 Estey Stephen
Kantor Jacob
Perotis Peter
r Rothchild Benjamin
931 Hansen Erhart
Lavene Leo E
McCloskey Charles C
931½ Welch Andrew J
932 Beshow James
Clark Edward
Wilbur Lemuel J
r Lemm Mary Mrs
933 Blessing Ernest L
Haley Margaret Mrs
Ingraham Oscar
934 Smith Fred E
935 Behn Samuel
Dalniles George E
936 Cuschnic Joseph
Fletcher Jerome O
Johnston Cora V Mrs
Tarbell Roy G
937 Port Solomon tailor h
Bernet Frank O
r Goldberg Peter
Rosenbloom Solomon
938 Moynihan Jeremiah grocer h
939 Bracken Frank
Bushey Peter
Johnson Joseph P
Mosher Grace Mrs
940 Petrenuk Peter tailor h
Mensour Jennie
Nelvin Eugene
940½ Andrilliunos John
941 Gwilt Frank W
Sands Joseph W
r Meyers John W
941½ Williams Harry H
942 Bates Margaretta Mrs
943 Mohat Fayette
Westfall Jacob
r Blossom Bessie M Mrs
Watson Mary Mrs
944 Williams William H
r Baty Frederick
945 Thomas George
946 Nowek Isadore plumber h
Hennessy John
946½ Buckley Edwin
947 Lavine Herman
Michel Ella Mrs
949 Courtney John
Cook Edgar J
951 Eastwood Lottie M Mrs
Smith Thomas
Thompson Otis J
952 Hayman Hyman secondhand autos
953 Hollenbeck Florence Mrs
Mills William H
Moore William R
Quantz Louis
954 Bowman Elmer
Clark Lula
Kalatsky Max
955 Stanton John
956 McCabe James J
957 Koss Samuel
Alexander Peter
r Bennett Benjamin
958 Guyer Arthur E
959 Gate George W
Goldthwait Daniel H
Luce Frank E
959½ Coon Earl G
960 Nystrom Carl
Willis Alvin B
Willis Delmer E
Stanton John
961 Blake Andrew
962 Dennis Samuel T
Weston Nettie Mrs
963 Hinman Herman H tinsmith
964 Edwards Mabel Mrs
Barlow Arthur E
964½ Warren Ward H
965 Ehrentraut Arthur M
966 Burkett Albert J
Ellis R Roy
967 Ross Anthony E grocer
968 Berman Isaac soft drinks
970 Hemings Margaret Mrs
Snyder Jessie N Mrs
Moynihan Charles E
972 Lawton John P grocer

Jackson St crosses

1000 Livshin Samuel coal
Coppula Joseph
Lyons Raymond Mrs
1001 Jenkins Clark E soft drinks h
1002 Spears Robert J
1003 Mumford John F



SOUTH STATE

1005 Dudgeon Herman H garage
1006 Champion Oil Co
1007 Gold Samuel
Lyons Michael
Pope Edward F
1009 Wallace Harold J used cars
r Kasmovitz Samuel
Kline Frank A

Star Av crosses

1010 Kuhn William & Sons meat market
1011 Aginsky Bessie Mrs
O'Brine Anna
Veder Roy
Watson Robert
1012 Fanella Joseph
Fanella Pasquale
1013 Grell Hans
Thomas William C
Thompson Martha J Mrs
1014 Kuhn Anna M
1015 Fay Thomas F
Kitts Thomas F
1016 Mayer George
1017 Matteson S Clair garage
1018 Kuhn Katherine E grocer

East Taylor St crosses
D, L & W R R crosses

1105 Wellin M A Oil Co Inc
1106 Bronson Bertha Mrs
1108 Brown Alice Mrs
1109 Garvin George B
1110 Schoeberlein Lucelia M Mrs
1111 Restwell Bedding Mfg Co Inc
1112 Irvine Thomas C A
MacDonald Lenora Mrs
1113 Salvation Army Store
Maschal Thomas
1114 Cole Lilah E
1116 Minnick Harry C upholsterer
Raum Bettie Mrs
White Catherine Mrs
1117 Syracuse Spring Shop
Hambly Fayette
1118-1120 Volunteers of America rummage
1119 Cobb Edward L confectionery h
1201 Grant Herbert
Lay George T

Burt St crosses

1202 Bopray Joseph
1205 Hughes Trucking Co
Hughes Samuel C
Haven Charles P
1207 Ours Brothers plumbers
Scobey Herry J steamfitter
Goodrich Rebecca Mrs
1208 Heisler Martin J
McDermott Kate L Mrs
1209 Wallace Frank A
1210 Kuss John F
Chisholm William E
Moshkowitz Abraham
1212 Stroup George W
Welch Edward E
1213 Meyers Rudolph
1214 Crysler Alice Mrs
Carroll John
1215 Scobey William S painter h
Scobey Ralph R physician
Wallace Adeline
1216 Finkelstein Harry
Volinsky Louis
1216½ Gresken Morris
Pirro Joseph
1217 Ferrente Michele
1218 Connors James
1219 Angelo Mary
Chappell Arthur
Lemonides James
Nardella Antonio

Van Buren St begins

1220 Harris Earl E
1220½ VanSlyke Thomas
1224 Pinti Eustachio
Pirro Anthony D
1224½ Blanchard Guy A
Durney James P
1225 Moon Ernest C grocer

SOUTH STATE

1226 Blanchard's Cash Grocery
Blanchard Clinton W
Blanchard Lucy A Mrs
Church Elmer
Gainer Walter
Pederson Floyd
1227 Docter Gabriel coal
Adams William A
1228 Kroft Fred
Locke Frank L
1228½ Garrett Elmer
May Martin
1230 Paull Catherine Mrs
Russell John P
1232 Lanning Mabel H Mrs
LaRonde Mary E Mrs
1232½ LaRonde Jerome
1233 Katherine M Mrs
Hamell Andrew J
1233½ Gray Cora Mrs
Wiederhold William G
1234 Summit Furnace Co
Syracuse Furnace Co
Sharn Mfg Co Inc clothing mfrs
r Parker Mfg Co radio parts mfrs
1235 Kalin Lena Mrs
Hall Elizabeth Mrs
Kinney John E
1236 Finegan William P
Hunn Howard P
Hanagan James
1237 Steifley Martin J
1238 Dineen Charles J
Kannary William J
Bessmer Ubula D
1239 Casselman C Albert
1240 Sniffin Edwin F
VanSlyke Fred A
1241 Lively Edwin A
1243 Gatto Antonio
1244 Alexander Edward L
Horn William A
King Edna Mrs
Moon Ernest C
O'Brien George W
Spofford Bessie Mrs
1245 Charlton Albert
LaFave Louis E
1246 Bjornsson Thurston
Cook Alfred F
Harlambon Stefanos
1246½ Vacant
1247 Glasier John J
1248 Willard Milton H baker h
Steinbaugh Edgar C
1249 Haines Arthur C
1250 Johnson Harry E
Johnson Harlow S
1251 Miralya Frank
1252 Smith Harold C
Troti Frank A
1253 Minikheim George M
1253 Minikheim Charles H
1254 Grant Arlo V
Moynihan Thomas A
1255 Kaulback T A & Son auto painters
Kaulback Thomas A
Kaulback William T
1256 Evans George H auto repairer
1257 Baker Victoria B Mrs
1258 Kelly Anthony B baker
1259 Prilo Andrew
Prilo Philip
1260 Davis Samuel
Davy William W
1262 Wright Robert C
Fredenburg Alfred
1263 Cohen Benjamin
1264 Vacant
1265 Coe Frank E meat market
1266 Land John L
O'Leary Herbert A
1268 Lessen David soft drinks

East Raynor Av crosses

1300 Great Atlantic & Pacific Tea Co
1301 Smerzmik Syder soft drinks
1302 Fountain Joseph
Rahrie John T
1303 Crossett James J
1304 Adams William
1305 Deinert Louis M barber

DATABASE REPORT

Project Property:	*Latimer Terrace* *301-311 East Taylor Street* *Syracuse NY 13202*
Project No:	
Report Type:	*Database Report*
Order No:	*23110200262*
Requested by:	*C&S Companies*
Date Completed:	*November 3, 2023*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Executive Summary

Property Information:

Project Property:		*Latimer Terrace* *301-311 East Taylor Street Syracuse NY 13202*
Project No:		
Coordinates:		
	Latitude:	*43.04004486*
	Longitude:	*-76.14663467*
	UTM Northing:	*4,765,899.63*
	UTM Easting:	*406,599.98*
	UTM Zone:	*UTM Zone 18T*
Elevation:		*398 FT*

Order Information:

Order No:	*23110200262*
Date Requested:	*November 2, 2023*
Requested by:	*C&S Companies*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
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)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*
Vapor Screening Tool	*Vapor Screening Tool*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	**1**	0	0	-	**1**
CERCLIS	Y	0.5	0	**1**	0	0	-	**1**
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	**1**	0	-	-	**1**
RCRA SQG	Y	0.25	0	**2**	**3**	-	-	**5**
RCRA VSQG	Y	0.25	0	0	**2**	-	-	**2**
RCRA NON GEN	Y	0.25	0	**4**	**14**	-	-	**18**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	**4**	**5**	**5**	-	**14**
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
DOE FUSRAP	Y	1	0	0	0	0	0	0
State								
SHWS	Y	1	0	0	**2**	0	**3**	**5**
DELISTED SHWS	Y	1	0	0	0	0	0	0
HSWDS	Y	1	0	0	0	0	**1**	**1**
VAPOR	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	0	0	-	0
LANDFILL INACTIVE	Y	0.5	0	0	0	0	-	0
WASTE TIRE	Y	0.5	0	0	0	0	-	0
OER CLEANUP	Y	0.25	0	0	0	-	-	0
RECYCLING	Y	0.5	0	0	0	0	-	0
LST	Y	0.5	0	**5**	**5**	**35**	-	**45**
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	**8**	**4**	-	-	**12**
AST	Y	0.25	0	**6**	**2**	-	-	**8**
TANKS	Y	0.25	0	0	0	-	-	0
MOSF	Y	0.5	0	0	0	0	-	0
CBS	Y	0.25	0	0	**1**	-	-	**1**
DELISTED TANKS	Y	0.25	0	**3**	0	-	-	**3**
DELISTED COUNTY	Y	0.25	0	0	0	-	-	0
ENG	Y	0.5	0	**1**	**1**	0	-	**2**
INST	Y	0.5	0	**1**	**1**	0	-	**2**
VCP	Y	0.5	0	0	0	0	-	0
ERP	Y	0.5	0	**1**	0	0	-	**1**
BROWNFIELDS	Y	0.5	0	0	**3**	0	-	**3**
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County	***No County databases were selected to be included in the search.***							
Additional Environmental Records								
Federal								
FINDS/FRS	Y	PO	0	-	-	-	-	0
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
ERNS PFAS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	**1**	-	**1**
PFAS IND	Y	0.5	0	0	**1**	**2**	-	**3**
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	**1**	-	-	**1**
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	**1**	-	**1**
State								
UIC	Y	PO	0	-	-	-	-	0
MGP	Y	1	0	0	0	0	**1**	**1**
NY SPILLS	Y	0.125	0	**24**	-	-	-	**24**
PFAS CONTAM	Y	0.5	0	0	0	0	-	0
PFAS	Y	0.5	0	0	0	**2**	-	**2**
PFAS LANDFILL	Y	0.5	0	0	0	0	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	**2**	-	-	**2**
NY MANIFEST	Y	0.125	0	**1**	-	-	-	**1**
REC MANIFEST	Y	0.25	0	0	0	-	-	0
GEN MANIFEST	Y	0.125	0	**7**	-	-	-	**7**
E DESIGNATION	Y	0.125	0	0	-	-	-	0
COOLING TOWERS	Y	0.125	0	**2**	-	-	-	**2**
TIER 2	Y	0.125	0	**7**	-	-	-	**7**
PROJECTS	Y	0.25	0	0	0	-	-	0
AIR PERMITS	Y	0.25	0	**2**	0	-	-	**2**
LIEN	Y	PO	0	-	-	-	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental record sources available for this State.***							
Total:			*0*	***81***	***47***	***46***	***5***	***179***

**** PO – Property Only***

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

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	LST	S STATE STREET	S STATE ST/NEW STREET SYRACUSE NY ***Spill No* | *Close Date:*** 9208359 | 1993-01-26 00:00:00	WNW	0.01 / 29.95	-1	49
2	AST	NY1-1 PIONEER HOMES	ADAMS/RENWICK/TAYLOR/STATE SYRACUSE NY 13202 ***Site ID* | *Site Status:*** 46336 | Unregulated/Closed	N	0.02 / 130.80	0	50
2	UST	NY1-1 PIONEER HOMES	ADAMS/RENWICK/TAYLOR/STATE SYRACUSE NY 13202 ***Site ID* | *Site Status:*** 46336 | Unregulated/Closed	N	0.02 / 130.80	0	53
3	RCRA SQG	SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS	218 NEW ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000171124	WNW	0.04 / 191.80	-1	56
3	GEN MANIFEST	SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS	218 NEW ST SYRACUSE NY 13202	WNW	0.04 / 191.80	-1	58
4	CERCLIS	ROTH BROS METAL CO.	1107 S. STATE STREET SYRACUSE NY 13202 ***Site EPA ID:*** NYN000206645	SSW	0.04 / 192.42	0	58
4	SEMS ARCHIVE	ROTH BROS METAL CO.	1107 S. STATE STREET SYRACUSE NY 13202 ***EPA ID:*** NYN000206645	SSW	0.04 / 192.42	0	59
5	RCRA SQG	SYRACUSE HOUSING AUTH - PIONEER HOMES	116-118 RADISSON COURT SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000154476	E	0.05 / 272.95	4	60
5	GEN MANIFEST	SYRACUSE HOUSING AUTH - PIONEER HOMES	116-118 RADISSON COURT SYRACUSE NY 13202	E	0.05 / 272.95	4	61
6	UST	FORMER SALVATION ARMY PROPERTY	1117 SOUTH STATE ST 100 BLOCK OF OAKWOOD AVE Syracuse NY 13202 ***Site ID* | *Site Status:*** 333717 | Unregulated/Closed	SSW	0.05 / 277.55	-1	61
7	NY SPILLS	PARKING LOT- 111 RADISON COURT	111 RADISON CT SYRACUSE NY 13202 ***Spill No* | *Close Date:*** 2005041 | 2022-05-13 00:00:00	E	0.06 / 292.58	4	68
8	UST	THE SALVATION ARMY	1105 S. STATE ST SYRACUSE NY 13202	SSW	0.06 / 301.30	-1	69

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Site ID*	*Site Status:*** 44653 | Unregulated/Closed			
8	NY SPILLS	Spill Number 8601904	1105 SOUTH STATE ST SYRACUSE NY	SSW	0.06 / 301.30	-1	71
			Spill No* | *Close Date: 8601904 | 1987-08-11 00:00:00				
8	NY SPILLS	SALVATION ARMY	1105 SOUTH STATE ST SYRACUSE NY	SSW	0.06 / 301.30	-1	72
			Spill No* | *Close Date: 9711143 | 2002-08-06 00:00:00				
8	LST	FORMER SALVATION ARMY	1105 SOUTH STATE ST SYRACUSE NY	SSW	0.06 / 301.30	-1	73
			Spill No* | *Close Date: 0404882 | 2005-03-04 00:00:00				
9	RCRA LQG	SYRACUSE HOUSING AUTHORITY	409 BURT ST SYRACUSE NY 13202	SE	0.08 / 396.28	2	74
			EPA Handler ID: NY0000201889				
9	GEN MANIFEST	SYRACUSE HOUSING AUTHORITY	409 BURT STREET SYRACUSE NY 13202	SE	0.08 / 396.28	2	77
10	UST	SYRACUSE POLICE DEPT GAS DEPOT	916 S STATE ST SYRACUSE NY 13202	NNW	0.08 / 404.51	-2	78
			Site ID* | *Site Status: 45027 | Unregulated/Closed				
11	NY SPILLS	FORMER REDS EQUIP WAREHOUSE	908 MONTGOMERY ST SYRACUSE NY 13202	SW	0.09 / 478.57	-2	81
			Spill No* | *Close Date: 1810229 | 2021-01-14 00:00:00				
11	UST	WAREHOUSE	908 MONTGOMERY ST SYRACUSE NY 13202	SW	0.09 / 478.57	-2	83
			Site ID* | *Site Status: 615705 | Unregulated/Closed				
12	UST	CENTRAL VILLAGE HOUSING PROJECT	302 BURT ST Syracuse NY 13202	SSE	0.09 / 500.34	-1	88
			Site ID* | *Site Status: 46337 | Active				
13	GEN MANIFEST	SYRACUSE HOUSING AUTHORITY	300 BURT STREET SYRACUSE NY 13202	S	0.10 / 507.22	-2	91
14	FED BROWNFIELDS	917 Montgomery Street and Burt Street	917 Montgomery Street SYRACUSE NY 13202	SW	0.10 / 513.07	-3	92
			Property ID: 244994				
15	NY SPILLS	TAYLOR & MCBRIDE ST.-PCB	TAYLOR AND MCBRIDE ST SYRACUSE NY	ESE	0.10 / 517.42	8	105
			Spill No* | *Close Date: 9107234 | 1991-11-12 00:00:00				
15	NY SPILLS	INTERSECTION OF	EAST TAYLOR/SOUTH MCBRIDE SYRACUSE NY	ESE	0.10 / 517.42	8	106

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Spill No*	*Close Date:*** 0600689 | 2006-04-19 00:00:00			
15	NY SPILLS	STEAM STATION	S MCBRIDE ST/TAYLOR SYRACUSE NY ***Spill No* | *Close Date:*** 9004309 | 1990-07-30 00:00:00	ESE	0.10 / 517.42	8	107
15	NY SPILLS	E. TAYLOR AND MCBRIDE ST.	EAST TAYLOR AND MCBRIDE SYRACUSE NY ***Spill No* | *Close Date:*** 9204042 | 1992-07-08 00:00:00	ESE	0.10 / 517.42	8	108
15	NY SPILLS	STEAM HEAT SYR. UNIVERS.	TALOR & MCBRIDE ST SYRACUSE NY ***Spill No* | *Close Date:*** 8801654 | 1995-02-09 00:00:00	ESE	0.10 / 517.42	8	109
15	LST	STEAM PLANT	MCBRIDE ST SYRACUSE NY ***Spill No* | *Close Date:*** 9908800 | 1999-11-23 00:00:00	ESE	0.10 / 517.42	8	110
16	TIER 2	Syracuse University - Chilled Water Plant (Steam Station)	500 E. Taylor Syracuse NY 13244	ESE	0.10 / 550.98	8	111
16	TIER 2	Syracuse University - Steam Station & Chilled Water, 500 E Taylor, Syracuse, NY	13244 Onondaga NY	ESE	0.10 / 550.98	8	111
16	TIER 2	Syracuse University-Steam Station and Chilled Water Plant 500 E. Taylor	Syracuse, NY 13244 NY	ESE	0.10 / 550.98	8	111
16	TIER 2	Syracuse U-Steam station & chilled water, 500 E Taylor, Syracuse, NY 13244	Onondaga NY	ESE	0.10 / 550.98	8	111
17	ERP	McKinney Property	1226 South McBride Street Syracuse NY 13202-	ESE	0.11 / 593.19	11	112
17	NY SPILLS	PRIVATE RESIDENCE	1226 SOUTH MCBRIDE SYRACUSE NY ***Spill No* | *Close Date:*** 0402274 | 2004-06-04 00:00:00	ESE	0.11 / 593.19	11	116
17	NY SPILLS	FORMER SCRAP METAL FACILI	1226 SOUTH MCBRIDE SYRACUSE NY ***Spill No* | *Close Date:*** 0712291 | 2009-02-10 00:00:00	ESE	0.11 / 593.19	11	117
17	INST	McKinney Property	1226 South McBride Street Syracuse NY 13202-	ESE	0.11 / 593.19	11	118

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
17	ENG	McKinney Property	1226 South McBride Street Syracuse NY 13202-	ESE	0.11 / 593.19	11	124
18	FED BROWNFIELDS	1212 S State St	1212 S State St SYRACUSE NY 13202 ***Property ID:*** 249194	SSW	0.11 / 603.15	-4	129
19	RCRA NON GEN	PROJECT ORANGE	520 E TAYLOR ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYD987016136	ESE	0.12 / 615.25	8	140
19	AST	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR ST Syracuse NY 13202 ***Site ID | Site Status:*** 44931 | Active	ESE	0.12 / 615.25	8	142
19	UST	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR ST Syracuse NY 13202 ***Site ID | Site Status:*** 44931 | Active	ESE	0.12 / 615.25	8	146
19	NY SPILLS	SYRACUSE U STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY ***Spill No | Close Date:*** 8910992 | 1990-07-09 00:00:00	ESE	0.12 / 615.25	8	156
19	NY SPILLS	SYRACUSE UNIVERSITY STEAM STATION	520 EAST TAYLOR ST SYRACUSE NY 13202 ***Spill No | Close Date:*** 1213761 | 2013-01-09 00:00:00	ESE	0.12 / 615.25	8	157
19	NY SPILLS	SU STEAM STATION	500 E TAYLOR ST SYRACUSE NY ***Spill No | Close Date:*** 9008107 | 1990-10-24 00:00:00	ESE	0.12 / 615.25	8	158
19	NY SPILLS	PROJECT ORANGE CO-GEN	520 EAST TAYLOR STREET SYRACUSE NY ***Spill No | Close Date:*** 0001904 | 2002-06-03 00:00:00	ESE	0.12 / 615.25	8	159
19	NY SPILLS	SYRACUSE UNIVERSITY CHILLED WATER PLANT	500 EAST TAYLOR STREET SYRACUSE NY ***Spill No | Close Date:*** 0407665 | 2004-10-13 00:00:00	ESE	0.12 / 615.25	8	160
19	NY SPILLS	520 E.TAYLOR ST.	520 EAST TAYLOR STREET SYRACUSE NY ***Spill No | Close Date:*** 9211857 | 1993-03-02 00:00:00	ESE	0.12 / 615.25	8	161
19	NY SPILLS	SYRACUSE UNVI/ STEAM STATION	500 EAST TAYLOR ST SYRACUSE NY ***Spill No | Close Date:*** 1206833 | 2012-12-04 00:00:00	ESE	0.12 / 615.25	8	161
19	LST	SYR. U. STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY	ESE	0.12 / 615.25	8	162

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Spill No*	*Close Date:*** 8605131 | 1988-01-15 00:00:00			
19	LST	SYRACUSE U. STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY	ESE	0.12 / 615.25	8	163
			Spill No* | *Close Date: 8605148 | 1988-01-15 00:00:00				
19	AST	SU CHILLED WATER PLANT	500 E. TAYLOR STREET SYRACUSE NY 13202	ESE	0.12 / 615.25	8	164
			Site ID* | *Site Status: 340699 | Unregulated/Closed				
19	AST	PROJECT ORANGE	520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE NY 13202 ***Site ID* | *Site Status:*** 340732 | Unregulated/Closed	ESE	0.12 / 615.25	8	165
19	AST	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY 13202	ESE	0.12 / 615.25	8	166
			Site ID* | *Site Status: 340698 | Unregulated/Closed				
19	NY SPILLS	SYRACUSE UNIV STEAM STATION	500 EAST TAYLOR ST Syracuse NY 13202	ESE	0.12 / 615.25	8	169
			Spill No* | *Close Date: 1502394 | 2016-04-08 00:00:00				
19	DELISTED TANKS	SU CHILLED WATER PLANT	500 E. TAYLOR STREET SYRACUSE NY 13202	ESE	0.12 / 615.25	8	170
19	DELISTED TANKS	PROJECT ORANGE	520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE NY 13202	ESE	0.12 / 615.25	8	170
19	DELISTED TANKS	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY 13202	ESE	0.12 / 615.25	8	170
19	GEN MANIFEST	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY 13244	ESE	0.12 / 615.25	8	171
19	GEN MANIFEST	PROJECT ORANGE ASSOC LLC	520 EAST TAYLOR STREET SYRACUSE NY 13202	ESE	0.12 / 615.25	8	175
19	NY SPILLS	STEAM STATION	500 EAST TAYLOR ST SYRACUSE NY	ESE	0.12 / 615.25	8	177
			Spill No* | *Close Date: 1810736 | 2019-03-26 00:00:00				
19	RCRA NON GEN	SYRACUSE UNIVERSITY - STEAM STATION	500 E TAYLOR ST SYRACUSE NY 13244	ESE	0.12 / 615.25	8	178
			EPA Handler ID: NYD982271918				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
19	NY SPILLS	SYRACUSE UNIVERSITY	500 E TAYLOR ST SYRACUSE NY ***Spill No* | *Close Date:*** 1902943 | 2020-03-27 00:00:00	ESE	0.12 / 615.25	8	181
19	AIR PERMITS	SYRACUSE UNIVERSITY - STEAM STATION	500 EAST TAYLOR ST SYRACUSE NY 13244	ESE	0.12 / 615.25	8	182
19	AIR PERMITS	PROJECT ORANGE ASSOCIATES	520 E TAYLOR ST SYRACUSE NY 13202	ESE	0.12 / 615.25	8	182
19	COOLING TOWERS		500 E Taylor St Syracuse NY 13202	ESE	0.12 / 615.25	8	183
19	COOLING TOWERS		500 E Taylor St Syracuse NY 13202	ESE	0.12 / 615.25	8	183
19	TIER 2	POA Cogeneration Facility	520 East Taylor Street Syracuse NY 13202	ESE	0.12 / 615.25	8	183
19	TIER 2	POA Cogeneration Facility/Syracuse University Steam Station	520 East Taylor Street Syracuse NY 13202	ESE	0.12 / 615.25	8	184
19	TIER 2	Syracuse University Steam Station	500 East Taylor Street Syracuse NY 13202	ESE	0.12 / 615.25	8	184
20	NY SPILLS	GREATER SYRACUSE LANDBANK	1210-1214 SOUTH STATE ST SYRACUSE NY ***Spill No* | *Close Date:*** 2200433 | 2022-04-20 00:00:00	SSW	0.12 / 616.33	-4	184
20	FED BROWNFIELDS	1210 S State St	1210 S State St SYRACUSE NY 13202 ***Property ID:*** 249193	SSW	0.12 / 616.33	-4	185
20	FED BROWNFIELDS	1214 S State St	1214 S State St SYRACUSE NY 13202 ***Property ID:*** 249195	SSW	0.12 / 616.33	-4	197
21	UST	FIRE STATION #1	900 SOUTH STATE ST Syracuse NY 13202 ***Site ID* | *Site Status:*** 45039 | Active	NNW	0.12 / 649.31	-3	208
21	AST	FIRE STATION #1	900 SOUTH STATE ST Syracuse NY 13202 ***Site ID* | *Site Status:*** 45039 | Active	NNW	0.12 / 649.31	-3	213

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
21	RCRA NON GEN	NIAGARA MOHAWK - A NATIONAL GRID CO	900 SOUTH STATE ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYP000976662	NNW	0.12 / 649.31	-3	216
21	NY MANIFEST	NIAGARA MOHAWK A NATIONAL GRID COMPANY	900 SOUTH STATE STREET SYRACUSE NY 13202	NNW	0.12 / 649.31	-3	217
22	NY SPILLS	INSTITUTE OF TECHNOLOGY	258 EAST ADAMS ST SYRACUSE NY ***Spill No | Close Date:*** 1303516 | 2014-07-29 00:00:00	NW	0.12 / 658.39	-3	217
22	NY SPILLS	SYRACUSE CENTRAL SCHOOL DISTRICT	258 EAST ADAM ST SYRACUSE NY ***Spill No | Close Date:*** 1001675 | 2010-08-03 00:00:00	NW	0.12 / 658.39	-3	218
22	RCRA NON GEN	INSTITUTE OF TECHNOLOGY	258 E ADAMS ST SYRACUSE NY 13210 ***EPA Handler ID:*** NYD986981520	NW	0.12 / 658.39	-3	219
22	GEN MANIFEST	CENTRAL TECH SCHOOL	258 EAST ADAMS STREET SYRACUSE NY 13210	NW	0.12 / 658.39	-3	222
23	SHWS	South Salina SIDA	1016-1018 Montgomery St. Syracuse NY 13204	SW	0.14 / 715.38	-5	224
24	DELISTED DRYCLEANERS	VALLEY ONE HOUR CLEANERS	929 S SALINA ST SYRACUSE NY 13202	WSW	0.14 / 755.24	-1	226
25	RCRA NON GEN	NIAGARA MOHAWK A NATIONAL GRID CO	S STATE ST & ADAM ST MH9-1 SYRACUSE NY 13202 ***EPA Handler ID:*** NYP000972067	NNW	0.15 / 765.73	-2	226
26	LST	ADAMS & STATE ST. GARAGE	ADAMS & STATE STREET SYRACUSE NY ***Spill No | Close Date:*** 9108385 | 1991-11-07 00:00:00	NNW	0.15 / 767.67	-2	227
27	RCRA NON GEN	SYRACUSE COMMUNITY HEALTH CENTER INC	819 S SALINA ST SYRACUSE NY 13702-3527 ***EPA Handler ID:*** NYR000142984	W	0.15 / 787.86	0	228
28	RCRA VSQG	FAMILY DOLLAR #5071	945 S SALINA ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000211730	WSW	0.15 / 789.40	-4	230
29	RCRA SQG	SYRACUSE COMMUNITY HEALTH CENTER	930 S SALINA ST SYRACUSE NY 13202	WSW	0.15 / 791.07	-3	232

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			EPA Handler ID: NYR000199190				
30	RCRA NON GEN	TEMPLE SUB	TEMPLE ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYD980783450	W	0.17 / 871.47	-3	233
31	RCRA NON GEN	NYSDOT BRIDGE BIN 103156A	I-81 SB RAMP OVER JACKSON ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000097287	E	0.17 / 872.29	7	235
32	UST	CENTRAL TECH	285 E. ADAMS ST SYRACUSE NY 13202 ***Site ID | Site Status:*** 45851 | Unregulated/Closed	NW	0.17 / 890.51	-4	237
33	RCRA NON GEN	SCHC CO INC CORP OFFICE	800 S SALINA ST SYRACUSE NY 13202-3528 ***EPA Handler ID:*** NY0001039767	W	0.17 / 907.80	1	239
33	RCRA NON GEN	SCHC COMPANIES INC	800 S SALINA ST SYRACUSE NY 13202-0000 ***EPA Handler ID:*** NYD001039767	W	0.17 / 907.80	1	241
33	UST	SCHC COMPANIES, INC.	800 S. SALINA ST SYRACUSE NY 13202 ***Site ID | Site Status:*** 46751 | Unregulated/Closed	W	0.17 / 907.80	1	242
34	UST	BENJAMIN RUSH CENTER	672 S SALINA ST SYRACUSE NY 13202 ***Site ID | Site Status:*** 45699 | Unregulated/Closed	WNW	0.17 / 912.45	-3	251
35	RCRA NON GEN	SYRACUSE HOUSING AUTHORITY	516 BURT ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYD981873599	ESE	0.18 / 933.54	11	256
36	FED BROWNFIELDS	1045-1047 South Salina Street	1045 South Salina Street Syracuse NY 13202 ***Property ID:*** 14742	SW	0.18 / 957.59	-8	259
36	FED BROWNFIELDS	1049-1071 South Salina Street	1049-1071 South Salina Street Syracuse NY 13202 ***Property ID:*** 14743	SW	0.18 / 957.59	-8	262
37	RCRA NON GEN	PROJECT ORANGE GASLINE PROJECT	COR ALMOND & TAYLOR STS SYRACUSE NY 13210 ***EPA Handler ID:*** NYD986980167	E	0.18 / 961.04	10	265
38	UST	CAN AM ALLIANCE CORP	680 SOUTH SALINA ST SYRACUSE NY 13202 ***Site ID | Site Status:*** 44475 | Active	W	0.18 / 975.52	-3	268
38	LST	DESIMONES SERVICE STA.	680 S. SALINA ST (RT 11) SYRACUSE NY	W	0.18 / 975.52	-3	281

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Spill No*	*Close Date:*** 8705408 | 1987-10-28 00:00:00			
38	LST	JUPP CORP	680 SOUTH SALINA ST SYRACUSE NY 13202 ***Spill No* | *Close Date:*** 1600634 | 2019-12-10 00:00:00	W	0.18 / 975.52	-3	282
39	RCRA SQG	SYRACUSE HOUSING AUTH - PIONEER HOMES	120-122 TYLER COURT SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000154492	NE	0.19 / 979.59	2	283
40	RCRA NON GEN	NYSDOT BRIDGE BIN 103156B	I-81 NB OFF RAMP OVER JACKSON SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000097295	E	0.19 / 982.30	9	284
41	SHWS	SIDA Properties	South Salina/Montgomery Streets Syracuse NY 13202	SW	0.19 / 992.41	-8	286
42	LST	HARRISON PL & E ADAMS ST	HARRISON PL & E ADAMS ST SYRACUSE NY ***Spill No* | *Close Date:*** 9814193 | 1999-04-26 00:00:00	NW	0.20 / 1,058.93	-5	288
43	FED BROWNFIELDS	1073-1079 South Salina Street	1073-1079 South Salina Street Syracuse NY 13202 ***Property ID:*** 14744	SW	0.21 / 1,102.90	-8	289
44	AST	TRANSPORTATION DEPARTMENT	207 WEST TAYLOR ST SYRACUSE NY 13202 ***Site ID* | *Site Status:*** 47165 | Active	WSW	0.21 / 1,121.26	-4	292
45	FED BROWNFIELDS	1081-1085 South Salina Street	1081-1085 South Salina Street Syracuse NY 13202 ***Property ID:*** 14745	SW	0.21 / 1,134.77	-8	294
45	BROWNFIELDS	South Salina Street Parcels	1081 South Salina Street Syracuse NY 13202	SW	0.21 / 1,134.77	-8	297
46	RCRA VSQG	SYRACUSE HOUSING AUTH - PIONEER HOMES BLDG 60	101-102 DYER COURT SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000164129	E	0.22 / 1,147.98	12	302
47	PFAS IND	RENALLI TAYLOR ST LLC	SYRACUSE NY	SW	0.22 / 1,152.71	-8	303
48	AST	JMA WIRELESS - 5G CAMPUS	140 CORTLAND AVE SYRACUSE NY 13202 ***Site ID* | *Site Status:*** 44353 | Active	SW	0.22 / 1,154.10	-8	303

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
48	CBS	COYNE TEXTILE SERVICES	140 Cortland Avenue Syracuse NY 13202 ***Site ID* | *Site Status:*** 339720 | Active	SW	0.22 / 1,154.10	-8	307
48	LST	COYNE TEXTILE	140 CORTLAND AVE SYRACUSE NY ***Spill No* | *Close Date:*** 9604373 | 1996-07-02 00:00:00	SW	0.22 / 1,154.10	-8	307
48	BROWNFIELDS	Former Coyne Textile	140 Cortland Avenue Syracuse NY 13202	SW	0.22 / 1,154.10	-8	308
48	DELISTED DRYCLEANERS	COYNE TEXTILE SERVICES	140 CORTLAND AVE. SYRACUSE NY 13202	SW	0.22 / 1,154.10	-8	314
48	FED DRYCLEANERS	COYNE TEXTILE SERVICES	140 CORTLAND AVE SYRACUSE NY 13202 ***FRS Facility ID:*** 110000807431	SW	0.22 / 1,154.10	-8	314
48	RCRA NON GEN	COYNE TEXTILE SERVICES	140 CORTLAND AVE SYRACUSE NY 13221 ***EPA Handler ID:*** NYD013250618	SW	0.22 / 1,154.10	-8	314
48	BROWNFIELDS	Former Coyne Textile - Off-Site	140 Cortland Avenue Syracuse NY 13202	SW	0.22 / 1,154.10	-8	324
48	ENG	Former Coyne Textile	140 Cortland Avenue Syracuse NY 13202	SW	0.22 / 1,154.10	-8	327
48	INST	Former Coyne Textile	140 Cortland Avenue Syracuse NY 13202	SW	0.22 / 1,154.10	-8	333
48	RCRA NON GEN	RENALLI TAYLOR ST LLC	140 CORTLAND AVE SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000247932	SW	0.22 / 1,154.10	-8	340
49	RCRA NON GEN	NYSDOT BIN 1031569	I-81/EAST ADAMS STREET SYRACUSE NY 13202 ***EPA Handler ID:*** NY0000202481	ENE	0.22 / 1,170.78	1	341
50	RCRA NON GEN	TRIPP KATIE	1429 S MCBRIDE ST SYRACUSE NY 13210 ***EPA Handler ID:*** NYR000056853	SE	0.22 / 1,171.86	1	344
51	FED BROWNFIELDS	1101-1111 South Salina Street	1101-1111 South Salina Street Syracuse NY 13202 ***Property ID:*** 14746	SW	0.24 / 1,262.01	-8	346

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
52	RCRA SQG	COYNE TEXTILE SERVICES INC	207 TAYLOR ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYD986925485	WSW	0.24 / 1,282.39	-8	349
53	RCRA NON GEN	NIAGARA MOHAWK A NATIONAL GRID CO-MANHOLE 7-4	400 HARRISON ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYP000968313	N	0.25 / 1,310.79	-3	351
54	LST	MONDO'S SERVICE STATION	1133 SOUTH SALINA SYRACUSE NY ***Spill No | Close Date:*** 0703031 | 2007-10-04 00:00:00	SW	0.26 / 1,346.53	-8	352
55	PFAS E	SUNY UPSTATE MEDICAL UNIV.	SYRACUSE NY	ENE	0.28 / 1,458.97	8	353
56	LST	MONDO'S AGWAY	1127 SO. SALINA ST SYRACUSE NY ***Spill No | Close Date:*** 8403634 | 1991-06-17 00:00:00	SSW	0.28 / 1,465.56	-8	354
57	LST	S&F AUTOMOTIVE	420 ONEIDA ST SYRACUSE NY ***Spill No | Close Date:*** 9207347 | 1992-10-05 00:00:00	W	0.28 / 1,480.40	-8	354
58	PFAS IND	BYRNE DAIRY	SYRACUSE NY	W	0.28 / 1,488.86	-3	355
59	LST	PRESIDENTIAL PLAZA	90 PRESIDENTIAL PLAZA SYRACUSE NY ***Spill No | Close Date:*** 8906852 | 1989-10-12 00:00:00	NNE	0.29 / 1,505.37	1	356
60	FED BROWNFIELDS	1146 S Salina Street	1146 S Salina Street SYRACUSE NY 13202 ***Property ID:*** 249198	SSW	0.30 / 1,566.03	-8	357
61	LST	PRESIDENTIAL PLAZA	PRESIDENTIAL PLAZA SYRACUSE NY ***Spill No | Close Date:*** 9407228 | 2002-08-06 00:00:00	NNE	0.30 / 1,598.86	2	368
62	FED BROWNFIELDS	1202-04 South Salina Street	1202-04 South Salina Street SYRACUSE NY 13202 ***Property ID:*** 249199	SSW	0.30 / 1,609.16	-8	369
63	LST	HARRISON PARKING GARAGE	WARREN & HARRISON ST SYRACUSE NY ***Spill No | Close Date:*** 9010749 | 1999-11-26 00:00:00	NW	0.31 / 1,618.17	-6	381
64	FED BROWNFIELDS	1208-18 South Salina Street	1208-18 South Salina Street SYRACUSE NY 13202 ***Property ID:*** 245001	SSW	0.32 / 1,699.55	-7	382

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
65	LST	BYRNE DAIRY	235 KING STREET SYRACUSE NY ***Spill No | Close Date:*** 8603904 | 1988-01-15 00:00:00	WSW	0.33 / 1,728.00	-8	394
66	LST	ATLAS SERVICES	TAYLOR ST; KING ST SYRACUSE NY ***Spill No | Close Date:*** 8707432 | 1988-01-05 00:00:00	W	0.34 / 1,774.54	-8	395
67	PFAS IND	UPSTATE FARMS DAIRY, LLC	SYRACUSE NY	WNW	0.34 / 1,775.77	-8	396
68	LST	MONTGOMERY STREET	MONGOMERY ST AND MADISON SYRACUSE NY ***Spill No | Close Date:*** 0310457 | 2003-12-15 00:00:00	NNW	0.34 / 1,799.72	-4	397
69	LST	500 WARREN ST	500 WARREN ST SYRACUSE NY ***Spill No | Close Date:*** 9810139 | 2000-04-24 00:00:00	NW	0.34 / 1,803.78	-7	398
70	LST	BYRNE DAIRY	240 ONEIDA STREET SYRACUSE NY ***Spill No | Close Date:*** 8708332 | 1988-02-04 00:00:00	W	0.36 / 1,897.43	-8	399
70	LST	BYRNE DAIRY	240 ONEIDA STREET SYRACUSE NY ***Spill No | Close Date:*** 9703387 | 1997-06-30 00:00:00	W	0.36 / 1,897.43	-8	400
70	LST	BYRNE DAIRY	240 ONEIDA STREET SYRACUSE NY ***Spill No | Close Date:*** 9804457 | 2000-11-08 00:00:00	W	0.36 / 1,897.43	-8	400
70	PFAS	Byrne Dairy - Syracuse	240 Oneida St Syracuse NY	W	0.36 / 1,897.43	-8	401
71	LST	Spill Number 8601815	600 S. STATE ST @ CIVIC CTR. SYRACUSE NY ***Spill No | Close Date:*** 8601815 | 1988-01-15 00:00:00	NNW	0.36 / 1,906.06	-2	401
72	LST	VA HOSPITAL	800 IRIVING AVENUE SYRACUSE NY ***Spill No | Close Date:*** 0402165 | 2004-09-29 00:00:00	E	0.37 / 1,937.21	99	402
72	LST	V.A. MEDICAL CENTER	800 IRIVING AVENUE SYRACUSE NY ***Spill No | Close Date:*** 9807877 | 2002-08-06 00:00:00	E	0.37 / 1,937.21	99	403
73	LST	CASTLE REST NURSE HOME	401 E CASTLE ST SYRACUSE NY ***Spill No | Close Date:*** 9011086 | 1991-01-31 00:00:00	SSE	0.37 / 1,947.45	7	404

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
74	LST	CATHEDRAL IMMACULATE CON.	420 MONTGOMERY AVE SYRACUSE NY	NNW	0.37 / 1,970.51	-4	405
			Spill No* | *Close Date: 8709428 | 1988-02-05 00:00:00				
75	LST	HUTCHINGS PSYCHIATRIC CTR	BLDG 11 SYRACUSE NY	NE	0.38 / 1,999.68	4	406
			Spill No* | *Close Date: 9809684 | 2003-10-31 00:00:00				
76	PCB	CROUSE HOSPITAL	736 IRVING AVE SYRACUSE NY 13210	E	0.38 / 2,002.26	90	406
			Site ID: NYD052767829				
77	LST	STEAM STATION	601 S. STATE ST SYRACUSE NY	N	0.38 / 2,008.77	0	407
			Spill No* | *Close Date: 8602554 | 1988-12-12 00:00:00				
78	LST	H.S.M.PACKAGING CORP	123 LARNED ST SYRACUSE NY	W	0.38 / 2,015.19	-8	408
			Spill No* | *Close Date: 9605294 | 1996-09-30 00:00:00				
79	LST	SUNY UPSTATE	750 EAST ADAMS ST SYRACUSE NY 13202	ENE	0.39 / 2,070.85	72	409
			Spill No* | *Close Date: 1406531 | 2015-07-22 00:00:00				
79	PFAS	SUNY Upstate Medical University	750 East Adams St Syracuse NY	ENE	0.39 / 2,070.85	72	410
80	LST	HUTCHINGS PSYCH CENTER	620 MADISON ST SYRACUSE NY	NE	0.40 / 2,089.74	3	410
			Spill No* | *Close Date: 0211660 | 2004-11-26 00:00:00				
81	LST	SYRACUSE CARRIER DOME	900 IRVING AVE SYRACUSE NY	ESE	0.41 / 2,151.76	100	411
			Spill No* | *Close Date: 0210237 | 2003-10-31 00:00:00				
82	LST	SYRACUSE UNIVERSITY	FORESTRY DR SYRACUSE NY	ESE	0.41 / 2,152.20	105	412
			Spill No* | *Close Date: 9701763 | 1997-05-23 00:00:00				
83	LST	743 IRVING AVE.	743 IRVING AVE SYRACUSE NY	E	0.41 / 2,164.35	100	413
			Spill No* | *Close Date: 9101558 | 1991-05-08 00:00:00				
84	FED BROWNFIELDS	1357 Salina Street South	1357 Salina Street South SYRACUSE NY 13202	SSW	0.41 / 2,165.93	1	414
			Property ID: 244990				
85	LST	HUTCHINGS PHSYC CENTER	625 MADISON STREET SYRACUSE NY	NE	0.41 / 2,166.20	2	427
			Spill No* | *Close Date: 0411489 | 2005-04-14 00:00:00				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
86	LST	CNY CENTRO, INC.	200 CORTLAND AVENUE SYRACUSE NY ***Spill No | Close Date:*** 9508450 | 1995-10-11 00:00:00	SW	0.41 / 2,180.32	-8	428
86	LST	CNY CENTRO INC.	200 CORTLAND AVENUE SYRACUSE NY ***Spill No | Close Date:*** 9413883 | 2002-08-06 00:00:00	SW	0.41 / 2,180.32	-8	429
86	LST	CENTRAL NY INC	2OO CORTLAND AVE SYRACUSE NY ***Spill No | Close Date:*** 9213577 | 1995-12-28 00:00:00	SW	0.41 / 2,180.32	-8	430
87	LST	Spill Number 9900884	116 EAST CASTLE ST SYRACUSE NY ***Spill No | Close Date:*** 9900884 | 2000-03-20 00:00:00	S	0.42 / 2,217.61	3	431
88	LST	HUTCHINGS	500 CEDAR ST SYRACUSE NY ***Spill No | Close Date:*** 8710954 | 1988-06-09 00:00:00	NE	0.42 / 2,239.22	2	432
88	LST	HUTCHINGS PSYCH CENTER	500 CEDAR ST SYRACUSE NY ***Spill No | Close Date:*** 8802339 | 1990-01-24 00:00:00	NE	0.42 / 2,239.22	2	433
89	LST	Spill Number 9908209	377 WEST ONONDAGA ST SYRACUSE NY ***Spill No | Close Date:*** 9908209 | 2000-01-31 00:00:00	W	0.46 / 2,433.39	-8	434
90	FED BROWNFIELDS	1400-20 Salina Street South	1400-20 Salina Street South SYRACUSE NY 13205 ***Property ID:*** 244991	SSW	0.48 / 2,515.01	5	435
91	LST	FORMER ACCURATE DIE SITE	547 EAST GENESEE STREET SYRACUSE NY ***Spill No | Close Date:*** 9416408 | 1996-01-01 00:00:00	NNE	0.49 / 2,601.09	2	446
92	SHWS	Former Brown Manufacturing Site	101 Chester Street Syracuse NY 13207	WSW	0.66 / 3,499.76	-8	447
93	SHWS	Old Tip-Top Bakery	Shonnard Street Syracuse NY 13204	W	0.77 / 4,057.25	-3	449
94	SHWS	NM - Syracuse Erie Blvd. MGP	300 Erie Blvd West Syracuse NY 13208-	NW	0.88 / 4,659.95	-1	452
94	HSWDS	NiMo, Syracuse (Erie)	300 Erie Blvd Syracuse NY	NW	0.88 / 4,659.95	-1	454

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
94	MGP	NM - Syracuse Erie Blvd. MGP	300 Erie Blvd West Syracuse NY 13208-	NW	0.88 / 4,659.95	-1	455

Executive Summary: Summary by Data Source

Standard

Federal

SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Sep 19, 2023 has found that there are 1 SEMS ARCHIVE site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ROTH BROS METAL CO.	1107 S. STATE STREET SYRACUSE NY 13202 ***EPA ID**: NYN000206645*	SSW	0.04 / 192.42	4

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

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 1 CERCLIS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ROTH BROS METAL CO.	1107 S. STATE STREET SYRACUSE NY 13202 ***Site EPA ID**: NYN000206645*	SSW	0.04 / 192.42	4

RCRA LQG - RCRA Generator List

A search of the RCRA LQG database, dated Jul 10, 2023 has found that there are 1 RCRA LQG site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE HOUSING AUTHORITY	409 BURT ST SYRACUSE NY 13202 ***EPA Handler ID**: NY0000201889*	SE	0.08 / 396.28	9

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Jul 10, 2023 has found that there are 5 RCRA SQG site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE HOUSING AUTH - PIONEER HOMES	116-118 RADISSON COURT SYRACUSE NY 13202 ***EPA Handler ID**: NYR000154476*	E	0.05 / 272.95	5
SYRACUSE HOUSING AUTH - PIONEER HOMES	120-122 TYLER COURT SYRACUSE NY 13202 ***EPA Handler ID**: NYR000154492*	NE	0.19 / 979.59	39

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS	218 NEW ST SYRACUSE NY 13202 ***EPA Handler ID**: NYR000171124*	WNW	0.04 / 191.80	3
SYRACUSE COMMUNITY HEALTH CENTER	930 S SALINA ST SYRACUSE NY 13202 ***EPA Handler ID**: NYR000199190*	WSW	0.15 / 791.07	29
COYNE TEXTILE SERVICES INC	207 TAYLOR ST SYRACUSE NY 13202 ***EPA Handler ID**: NYD986925485*	WSW	0.24 / 1,282.39	52

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jul 10, 2023 has found that there are 2 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE HOUSING AUTH - PIONEER HOMES BLDG 60	101-102 DYER COURT SYRACUSE NY 13202 ***EPA Handler ID**: NYR000164129*	E	0.22 / 1,147.98	46

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
FAMILY DOLLAR #5071	945 S SALINA ST SYRACUSE NY 13202 ***EPA Handler ID**: NYR000211730*	WSW	0.15 / 789.40	28

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jul 10, 2023 has found that there are 18 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE UNIVERSITY - STEAM STATION	500 E TAYLOR ST SYRACUSE NY 13244 ***EPA Handler ID**: NYD982271918*	ESE	0.12 / 615.25	19
PROJECT ORANGE	520 E TAYLOR ST SYRACUSE NY 13202 ***EPA Handler ID**: NYD987016136*	ESE	0.12 / 615.25	19
SYRACUSE COMMUNITY HEALTH CENTER INC	819 S SALINA ST SYRACUSE NY 13702-3527 ***EPA Handler ID**: NYR000142984*	W	0.15 / 787.86	27
NYSDOT BRIDGE BIN 103156A	I-81 SB RAMP OVER JACKSON ST SYRACUSE NY 13202 ***EPA Handler ID**: NYR000097287*	E	0.17 / 872.29	31

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SCHC CO INC CORP OFFICE	800 S SALINA ST SYRACUSE NY 13202-3528 ***EPA Handler ID**: NY0001039767*	W	0.17 / 907.80	33
SCHC COMPANIES INC	800 S SALINA ST SYRACUSE NY 13202-0000 ***EPA Handler ID**: NYD001039767*	W	0.17 / 907.80	33
SYRACUSE HOUSING AUTHORITY	516 BURT ST SYRACUSE NY 13202 ***EPA Handler ID**: NYD981873599*	ESE	0.18 / 933.54	35
PROJECT ORANGE GASLINE PROJECT	COR ALMOND & TAYLOR STS SYRACUSE NY 13210 ***EPA Handler ID**: NYD986980167*	E	0.18 / 961.04	37
NYSDOT BRIDGE BIN 103156B	I-81 NB OFF RAMP OVER JACKSON SYRACUSE NY 13202 ***EPA Handler ID**: NYR000097295*	E	0.19 / 982.30	40
NYSDOT BIN 1031569	I-81/EAST ADAMS STREET SYRACUSE NY 13202 ***EPA Handler ID**: NY0000202481*	ENE	0.22 / 1,170.78	49
TRIPP KATIE	1429 S MCBRIDE ST SYRACUSE NY 13210 ***EPA Handler ID**: NYR000056853*	SE	0.22 / 1,171.86	50

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NIAGARA MOHAWK - A NATIONAL GRID CO	900 SOUTH STATE ST SYRACUSE NY 13202 ***EPA Handler ID**: NYP000976662*	NNW	0.12 / 649.31	21
INSTITUTE OF TECHNOLOGY	258 E ADAMS ST SYRACUSE NY 13210 ***EPA Handler ID**: NYD986981520*	NW	0.12 / 658.39	22
NIAGARA MOHAWK A NATIONAL GRID CO	S STATE ST & ADAM ST MH9-1 SYRACUSE NY 13202 ***EPA Handler ID**: NYP000972067*	NNW	0.15 / 765.73	25
TEMPLE SUB	TEMPLE ST SYRACUSE NY 13202 ***EPA Handler ID**: NYD980783450*	W	0.17 / 871.47	30
RENALLI TAYLOR ST LLC	140 CORTLAND AVE SYRACUSE NY 13202 ***EPA Handler ID**: NYR000247932*	SW	0.22 / 1,154.10	48
COYNE TEXTILE SERVICES	140 CORTLAND AVE SYRACUSE NY 13221	SW	0.22 / 1,154.10	48

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***EPA Handler ID**: NYD013250618*			
NIAGARA MOHAWK A NATIONAL GRID CO-MANHOLE 7-4	400 HARRISON ST SYRACUSE NY 13202 ***EPA Handler ID**: NYP000968313*	N	0.25 / 1,310.79	53

FED BROWNFIELDS - The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database

A search of the FED BROWNFIELDS database, dated Sep 13, 2022 has found that there are 14 FED BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
1357 Salina Street South	1357 Salina Street South SYRACUSE NY 13202 ***Property ID**: 244990*	SSW	0.41 / 2,165.93	84
1400-20 Salina Street South	1400-20 Salina Street South SYRACUSE NY 13205 ***Property ID**: 244991*	SSW	0.48 / 2,515.01	90

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
917 Montgomery Street and Burt Street	917 Montgomery Street SYRACUSE NY 13202 ***Property ID**: 244994*	SW	0.10 / 513.07	14
1212 S State St	1212 S State St SYRACUSE NY 13202 ***Property ID**: 249194*	SSW	0.11 / 603.15	18
1214 S State St	1214 S State St SYRACUSE NY 13202 ***Property ID**: 249195*	SSW	0.12 / 616.33	20
1210 S State St	1210 S State St SYRACUSE NY 13202 ***Property ID**: 249193*	SSW	0.12 / 616.33	20
1049-1071 South Salina Street	1049-1071 South Salina Street Syracuse NY 13202 ***Property ID**: 14743*	SW	0.18 / 957.59	36
1045-1047 South Salina Street	1045 South Salina Street Syracuse NY 13202 ***Property ID**: 14742*	SW	0.18 / 957.59	36
1073-1079 South Salina Street	1073-1079 South Salina Street Syracuse NY 13202 ***Property ID**: 14744*	SW	0.21 / 1,102.90	43

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
1081-1085 South Salina Street	1081-1085 South Salina Street Syracuse NY 13202 ***Property ID**: 14745*	SW	0.21 / 1,134.77	45
1101-1111 South Salina Street	1101-1111 South Salina Street Syracuse NY 13202 ***Property ID**: 14746*	SW	0.24 / 1,262.01	51
1146 S Salina Street	1146 S Salina Street SYRACUSE NY 13202 ***Property ID**: 249198*	SSW	0.30 / 1,566.03	60
1202-04 South Salina Street	1202-04 South Salina Street SYRACUSE NY 13202 ***Property ID**: 249199*	SSW	0.30 / 1,609.16	62
1208-18 South Salina Street	1208-18 South Salina Street SYRACUSE NY 13202 ***Property ID**: 245001*	SSW	0.32 / 1,699.55	64

State

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

A search of the SHWS database, dated Jul 31, 2023 has found that there are 5 SHWS site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
South Salina SIDA	1016-1018 Montgomery St. Syracuse NY 13204	SW	0.14 / 715.38	23
SIDA Properties	South Salina/Montgomery Streets Syracuse NY 13202	SW	0.19 / 992.41	41
Former Brown Manufacturing Site	101 Chester Street Syracuse NY 13207	WSW	0.66 / 3,499.76	92
Old Tip-Top Bakery	Shonnard Street Syracuse NY 13204	W	0.77 / 4,057.25	93
NM - Syracuse Erie Blvd. MGP	300 Erie Blvd West Syracuse NY 13208-	NW	0.88 / 4,659.95	94

HSWDS - Hazardous Substance Waste Disposal Sites

A search of the HSWDS database, dated Oct 24, 2003 has found that there are 1 HSWDS site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NiMo, Syracuse (Erie)	300 Erie Blvd Syracuse NY	NW	0.88 / 4,659.95	94

LST - Leaking Storage Tanks

A search of the LST database, dated Aug 31, 2023 has found that there are 45 LST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
STEAM PLANT	MCBRIDE ST SYRACUSE NY	ESE	0.10 / 517.42	15
	Spill No* | *Close Date: *9908800* | *1999-11-23 00:00:00*			
SYR. U. STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY	ESE	0.12 / 615.25	19
	Spill No* | *Close Date: *8605131* | *1988-01-15 00:00:00*			
SYRACUSE U. STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY	ESE	0.12 / 615.25	19
	Spill No* | *Close Date: *8605148* | *1988-01-15 00:00:00*			
PRESIDENTIAL PLAZA	90 PRESIDENTIAL PLAZA SYRACUSE NY	NNE	0.29 / 1,505.37	59
	Spill No* | *Close Date: *8906852* | *1989-10-12 00:00:00*			
PRESIDENTIAL PLAZA	PRESIDENTIAL PLAZA SYRACUSE NY	NNE	0.30 / 1,598.86	61
	Spill No* | *Close Date: *9407228* | *2002-08-06 00:00:00*			
VA HOSPITAL	800 IRIVING AVENUE SYRACUSE NY	E	0.37 / 1,937.21	72
	Spill No* | *Close Date: *0402165* | *2004-09-29 00:00:00*			
V.A. MEDICAL CENTER	800 IRIVING AVENUE SYRACUSE NY	E	0.37 / 1,937.21	72
	Spill No* | *Close Date: *9807877* | *2002-08-06 00:00:00*			
CASTLE REST NURSE HOME	401 E CASTLE ST SYRACUSE NY	SSE	0.37 / 1,947.45	73
	Spill No* | *Close Date: *9011086* | *1991-01-31 00:00:00*			
HUTCHINGS PSYCHIATRIC CTR	BLDG 11 SYRACUSE NY	NE	0.38 / 1,999.68	75
	Spill No* | *Close Date: *9809684* | *2003-10-31 00:00:00*			
STEAM STATION	601 S. STATE ST SYRACUSE NY	N	0.38 / 2,008.77	77
	Spill No* | *Close Date: *8602554* | *1988-12-12 00:00:00*			
SUNY UPSTATE	750 EAST ADAMS ST SYRACUSE NY 13202	ENE	0.39 / 2,070.85	79

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Spill No* | *Close Date: *1406531* | *2015-07-22 00:00:00*			
HUTCHINGS PSYCH CENTER	620 MADISON ST SYRACUSE NY	NE	0.40 / 2,089.74	80
	Spill No* | *Close Date: *0211660* | *2004-11-26 00:00:00*			
SYRACUSE CARRIER DOME	900 IRVING AVE SYRACUSE NY	ESE	0.41 / 2,151.76	81
	Spill No* | *Close Date: *0210237* | *2003-10-31 00:00:00*			
SYRACUSE UNIVERSITY	FORESTRY DR SYRACUSE NY	ESE	0.41 / 2,152.20	82
	Spill No* | *Close Date: *9701763* | *1997-05-23 00:00:00*			
743 IRVING AVE.	743 IRVING AVE SYRACUSE NY	E	0.41 / 2,164.35	83
	Spill No* | *Close Date: *9101558* | *1991-05-08 00:00:00*			
HUTCHINGS PHSYC CENTER	625 MADISON STREET SYRACUSE NY	NE	0.41 / 2,166.20	85
	Spill No* | *Close Date: *0411489* | *2005-04-14 00:00:00*			
Spill Number 9900884	116 EAST CASTLE ST SYRACUSE NY	S	0.42 / 2,217.61	87
	Spill No* | *Close Date: *9900884* | *2000-03-20 00:00:00*			
HUTCHINGS	500 CEDAR ST SYRACUSE NY	NE	0.42 / 2,239.22	88
	Spill No* | *Close Date: *8710954* | *1988-06-09 00:00:00*			
HUTCHINGS PSYCH CENTER	500 CEDAR ST SYRACUSE NY	NE	0.42 / 2,239.22	88
	Spill No* | *Close Date: *8802339* | *1990-01-24 00:00:00*			
FORMER ACCURATE DIE SITE	547 EAST GENESEE STREET SYRACUSE NY	NNE	0.49 / 2,601.09	91
	Spill No* | *Close Date: *9416408* | *1996-01-01 00:00:00*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
S STATE STREET	S STATE ST/NEW STREET SYRACUSE NY	WNW	0.01 / 29.95	1
	Spill No* | *Close Date: *9208359* | *1993-01-26 00:00:00*			
FORMER SALVATION ARMY	1105 SOUTH STATE ST SYRACUSE NY	SSW	0.06 / 301.30	8
	Spill No* | *Close Date: *0404882* | *2005-03-04 00:00:00*			
ADAMS & STATE ST. GARAGE	ADAMS & STATE STREET SYRACUSE NY	NNW	0.15 / 767.67	26
	Spill No* | *Close Date: *9108385* | *1991-11-07 00:00:00*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
DESIMONES SERVICE STA.	680 S. SALINA ST (RT 11) SYRACUSE NY	W	0.18 / 975.52	38
	Spill No* | *Close Date: *8705408* | *1987-10-28 00:00:00*			
JUPP CORP	680 SOUTH SALINA ST SYRACUSE NY 13202	W	0.18 / 975.52	38
	Spill No* | *Close Date: *1600634* | *2019-12-10 00:00:00*			
HARRISON PL & E ADAMS ST	HARRISON PL & E ADAMS ST SYRACUSE NY	NW	0.20 / 1,058.93	42
	Spill No* | *Close Date: *9814193* | *1999-04-26 00:00:00*			
COYNE TEXTILE	140 CORTLAND AVE SYRACUSE NY	SW	0.22 / 1,154.10	48
	Spill No* | *Close Date: *9604373* | *1996-07-02 00:00:00*			
MONDO'S SERVICE STATION	1133 SOUTH SALINA SYRACUSE NY	SW	0.26 / 1,346.53	54
	Spill No* | *Close Date: *0703031* | *2007-10-04 00:00:00*			
MONDO'S AGWAY	1127 SO. SALINA ST SYRACUSE NY	SSW	0.28 / 1,465.56	56
	Spill No* | *Close Date: *8403634* | *1991-06-17 00:00:00*			
S&F AUTOMOTIVE	420 ONEIDA ST SYRACUSE NY	W	0.28 / 1,480.40	57
	Spill No* | *Close Date: *9207347* | *1992-10-05 00:00:00*			
HARRISON PARKING GARAGE	WARREN & HARRISON ST SYRACUSE NY	NW	0.31 / 1,618.17	63
	Spill No* | *Close Date: *9010749* | *1999-11-26 00:00:00*			
BYRNE DAIRY	235 KING STREET SYRACUSE NY	WSW	0.33 / 1,728.00	65
	Spill No* | *Close Date: *8603904* | *1988-01-15 00:00:00*			
ATLAS SERVICES	TAYLOR ST; KING ST SYRACUSE NY	W	0.34 / 1,774.54	66
	Spill No* | *Close Date: *8707432* | *1988-01-05 00:00:00*			
MONTGOMERY STREET	MONGOMERY ST AND MADISON SYRACUSE NY	NNW	0.34 / 1,799.72	68
	Spill No* | *Close Date: *0310457* | *2003-12-15 00:00:00*			
500 WARREN ST	500 WARREN ST SYRACUSE NY	NW	0.34 / 1,803.78	69
	Spill No* | *Close Date: *9810139* | *2000-04-24 00:00:00*			
BYRNE DAIRY	240 ONEIDA STREET SYRACUSE NY	W	0.36 / 1,897.43	70
	Spill No* | *Close Date: *8708332* | *1988-02-04 00:00:00*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
BYRNE DAIRY	240 ONEIDA STREET SYRACUSE NY	W	0.36 / 1,897.43	70
	Spill No* | *Close Date: *9703387* | *1997-06-30 00:00:00*			
BYRNE DAIRY	240 ONEIDA STREET SYRACUSE NY	W	0.36 / 1,897.43	70
	Spill No* | *Close Date: *9804457* | *2000-11-08 00:00:00*			
Spill Number 8601815	600 S. STATE ST @ CIVIC CTR. SYRACUSE NY	NNW	0.36 / 1,906.06	71
	Spill No* | *Close Date: *8601815* | *1988-01-15 00:00:00*			
CATHEDRAL IMMACULATE CON.	420 MONTGOMERY AVE SYRACUSE NY	NNW	0.37 / 1,970.51	74
	Spill No* | *Close Date: *8709428* | *1988-02-05 00:00:00*			
H.S.M.PACKAGING CORP	123 LARNED ST SYRACUSE NY	W	0.38 / 2,015.19	78
	Spill No* | *Close Date: *9605294* | *1996-09-30 00:00:00*			
CNY CENTRO, INC.	200 CORTLAND AVENUE SYRACUSE NY	SW	0.41 / 2,180.32	86
	Spill No* | *Close Date: *9508450* | *1995-10-11 00:00:00*			
CNY CENTRO INC.	200 CORTLAND AVENUE SYRACUSE NY	SW	0.41 / 2,180.32	86
	Spill No* | *Close Date: *9413883* | *2002-08-06 00:00:00*			
CENTRAL NY INC	2OO CORTLAND AVE SYRACUSE NY	SW	0.41 / 2,180.32	86
	Spill No* | *Close Date: *9213577* | *1995-12-28 00:00:00*			
Spill Number 9908209	377 WEST ONONDAGA ST SYRACUSE NY	W	0.46 / 2,433.39	89
	Spill No* | *Close Date: *9908209* | *2000-01-31 00:00:00*			

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

A search of the UST database, dated Aug 21, 2023 has found that there are 12 UST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NY1-1 PIONEER HOMES	ADAMS/RENWICK/TAYLOR/STATE SYRACUSE NY 13202	N	0.02 / 130.80	2
	Site ID* | *Site Status: *46336* | *Unregulated/Closed*			
SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR ST Syracuse NY 13202	ESE	0.12 / 615.25	19
	Site ID* | *Site Status: *44931* | *Active*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SCHC COMPANIES, INC.	800 S. SALINA ST SYRACUSE NY 13202	W	0.17 / 907.80	33
	Site ID* | *Site Status: *46751* | *Unregulated/Closed*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
FORMER SALVATION ARMY PROPERTY	1117 SOUTH STATE ST 100 BLOCK OF OAKWOOD AVE Syracuse NY 13202	SSW	0.05 / 277.55	6
	Site ID* | *Site Status: *333717* | *Unregulated/Closed*			
THE SALVATION ARMY	1105 S. STATE ST SYRACUSE NY 13202	SSW	0.06 / 301.30	8
	Site ID* | *Site Status: *44653* | *Unregulated/Closed*			
SYRACUSE POLICE DEPT GAS DEPOT	916 S STATE ST SYRACUSE NY 13202	NNW	0.08 / 404.51	10
	Site ID* | *Site Status: *45027* | *Unregulated/Closed*			
WAREHOUSE	908 MONTGOMERY ST SYRACUSE NY 13202	SW	0.09 / 478.57	11
	Site ID* | *Site Status: *615705* | *Unregulated/Closed*			
CENTRAL VILLAGE HOUSING PROJECT	302 BURT ST Syracuse NY 13202	SSE	0.09 / 500.34	12
	Site ID* | *Site Status: *46337* | *Active*			
FIRE STATION #1	900 SOUTH STATE ST Syracuse NY 13202	NNW	0.12 / 649.31	21
	Site ID* | *Site Status: *45039* | *Active*			
CENTRAL TECH	285 E. ADAMS ST SYRACUSE NY 13202	NW	0.17 / 890.51	32
	Site ID* | *Site Status: *45851* | *Unregulated/Closed*			
BENJAMIN RUSH CENTER	672 S SALINA ST SYRACUSE NY 13202	WNW	0.17 / 912.45	34
	Site ID* | *Site Status: *45699* | *Unregulated/Closed*			
CAN AM ALLIANCE CORP	680 SOUTH SALINA ST SYRACUSE NY 13202	W	0.18 / 975.52	38
	Site ID* | *Site Status: *44475* | *Active*			

AST - The Bulk Storage Program Database - AST

A search of the AST database, dated Aug 21, 2023 has found that there are 8 AST site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NY1-1 PIONEER HOMES	ADAMS/RENWICK/TAYLOR/STATE SYRACUSE NY 13202	N	0.02 / 130.80	2

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Site ID* | *Site Status: *46336* | *Unregulated/Closed*			
SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY 13202	ESE	0.12 / 615.25	19
	Site ID* | *Site Status: *340698* | *Unregulated/Closed*			
PROJECT ORANGE	520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE NY 13202 ***Site ID* | *Site Status***: *340732* | *Unregulated/Closed*	ESE	0.12 / 615.25	19
SU CHILLED WATER PLANT	500 E. TAYLOR STREET SYRACUSE NY 13202	ESE	0.12 / 615.25	19
	Site ID* | *Site Status: *340699* | *Unregulated/Closed*			
SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR ST Syracuse NY 13202	ESE	0.12 / 615.25	19
	Site ID* | *Site Status: *44931* | *Active*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
FIRE STATION #1	900 SOUTH STATE ST Syracuse NY 13202	NNW	0.12 / 649.31	21
	Site ID* | *Site Status: *45039* | *Active*			
TRANSPORTATION DEPARTMENT	207 WEST TAYLOR ST SYRACUSE NY 13202	WSW	0.21 / 1,121.26	44
	Site ID* | *Site Status: *47165* | *Active*			
JMA WIRELESS - 5G CAMPUS	140 CORTLAND AVE SYRACUSE NY 13202	SW	0.22 / 1,154.10	48
	Site ID* | *Site Status: *44353* | *Active*			

CBS - Chemical Bulk Storage (CBS)

A search of the CBS database, dated Aug 21, 2023 has found that there are 1 CBS site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
COYNE TEXTILE SERVICES	140 Cortland Avenue Syracuse NY 13202	SW	0.22 / 1,154.10	48
	Site ID* | *Site Status: *339720* | *Active*			

DELISTED TANKS - Delisted Storage Tanks

A search of the DELISTED TANKS database, dated Sep 29, 2023 has found that there are 3 DELISTED TANKS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY 13202	ESE	0.12 / 615.25	19

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PROJECT ORANGE	520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE NY 13202	ESE	0.12 / 615.25	19
SU CHILLED WATER PLANT	500 E. TAYLOR STREET SYRACUSE NY 13202	ESE	0.12 / 615.25	19

ENG - Registry of Engineering Controls in New York State

A search of the ENG database, dated Jul 31, 2023 has found that there are 2 ENG site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
McKinney Property	1226 South McBride Street Syracuse NY 13202-	ESE	0.11 / 593.19	17

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Former Coyne Textile	140 Cortland Avenue Syracuse NY 13202	SW	0.22 / 1,154.10	48

INST - Registry of Institutional Controls in New York State

A search of the INST database, dated Jul 31, 2023 has found that there are 2 INST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
McKinney Property	1226 South McBride Street Syracuse NY 13202-	ESE	0.11 / 593.19	17

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Former Coyne Textile	140 Cortland Avenue Syracuse NY 13202	SW	0.22 / 1,154.10	48

ERP - Environmental Restoration Program Listing

A search of the ERP database, dated Jul 31, 2023 has found that there are 1 ERP site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
McKinney Property	1226 South McBride Street Syracuse NY 13202-	ESE	0.11 / 593.19	17

BROWNFIELDS - Brownfields Site List (Subset of Site Remediation)

A search of the BROWNFIELDS database, dated Jul 31, 2023 has found that there are 3 BROWNFIELDS site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
South Salina Street Parcels	1081 South Salina Street Syracuse NY 13202	SW	0.21 / 1,134.77	45
Former Coyne Textile	140 Cortland Avenue Syracuse NY 13202	SW	0.22 / 1,154.10	48
Former Coyne Textile - Off-Site	140 Cortland Avenue Syracuse NY 13202	SW	0.22 / 1,154.10	48

Non Standard

Federal

PFAS E-MANIFEST - PFAS Waste Transfers from RCRA e-Manifest

A search of the PFAS E-MANIFEST database, dated Oct 11, 2023 has found that there are 1 PFAS E-MANIFEST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SUNY UPSTATE MEDICAL UNIV.	SYRACUSE NY	ENE	0.28 / 1,458.97	55

PFAS IND - PFAS Industry Sectors

A search of the PFAS IND database, dated Apr 16, 2023 has found that there are 3 PFAS IND site(s) within approximately 0.50miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
RENALLI TAYLOR ST LLC	SYRACUSE NY	SW	0.22 / 1,152.71	47
BYRNE DAIRY	SYRACUSE NY	W	0.28 / 1,488.86	58
UPSTATE FARMS DAIRY, LLC	SYRACUSE NY	WNW	0.34 / 1,775.77	67

FED DRYCLEANERS - Drycleaner Facilities

A search of the FED DRYCLEANERS database, dated Apr 15, 2023 has found that there are 1 FED DRYCLEANERS site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
COYNE TEXTILE SERVICES	140 CORTLAND AVE SYRACUSE NY 13202	SW	0.22 / 1,154.10	48
	***FRS Facility ID**: 110000807431*			

PCB - Polychlorinated Biphenyl (PCB) Notifiers

A search of the PCB database, dated Mar 20, 2023 has found that there are 1 PCB site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CROUSE HOSPITAL	736 IRVING AVE SYRACUSE NY 13210	E	0.38 / 2,002.26	76
	***Site ID**: NYD052767829*			

State

MGP - Manufactured Gas Plants

A search of the MGP database, dated Sep 5, 2023 has found that there are 1 MGP site(s) within approximately 1.00miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NM - Syracuse Erie Blvd. MGP	300 Erie Blvd West Syracuse NY 13208-	NW	0.88 / 4,659.95	94

NY SPILLS - Spill Incidents Database

A search of the NY SPILLS database, dated Aug 31, 2023 has found that there are 24 NY SPILLS site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PARKING LOT- 111 RADISON COURT	111 RADISON CT SYRACUSE NY 13202	E	0.06 / 292.58	7
	***Spill No**	**Close Date**: 2005041 | 2022-05-13 00:00:00*		
E. TAYLOR AND MCBRIDE ST.	EAST TAYLOR AND MCBRIDE SYRACUSE NY	ESE	0.10 / 517.42	15
	***Spill No**	**Close Date**: 9204042 | 1992-07-08 00:00:00*		
STEAM HEAT SYR. UNIVERS.	TALOR & MCBRIDE ST SYRACUSE NY	ESE	0.10 / 517.42	15
	***Spill No**	**Close Date**: 8801654 | 1995-02-09 00:00:00*		
STEAM STATION	S MCBRIDE ST/TAYLOR SYRACUSE NY	ESE	0.10 / 517.42	15
	***Spill No**	**Close Date**: 9004309 | 1990-07-30 00:00:00*		
INTERSECTION OF	EAST TAYLOR/SOUTH MCBRIDE SYRACUSE NY	ESE	0.10 / 517.42	15

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Spill No* | *Close Date: *0600689* | *2006-04-19 00:00:00*			
TAYLOR & MCBRIDE ST.- PCB	TAYLOR AND MCBRIDE ST SYRACUSE NY	ESE	0.10 / 517.42	15
	Spill No* | *Close Date: *9107234* | *1991-11-12 00:00:00*			
FORMER SCRAP METAL FACILI	1226 SOUTH MCBRIDE SYRACUSE NY	ESE	0.11 / 593.19	17
	Spill No* | *Close Date: *0712291* | *2009-02-10 00:00:00*			
PRIVATE RESIDENCE	1226 SOUTH MCBRIDE SYRACUSE NY	ESE	0.11 / 593.19	17
	Spill No* | *Close Date: *0402274* | *2004-06-04 00:00:00*			
520 E.TAYLOR ST.	520 EAST TAYLOR STREET SYRACUSE NY	ESE	0.12 / 615.25	19
	Spill No* | *Close Date: *9211857* | *1993-03-02 00:00:00*			
SYRACUSE UNIVERSITY	500 E TAYLOR ST SYRACUSE NY	ESE	0.12 / 615.25	19
	Spill No* | *Close Date: *1902943* | *2020-03-27 00:00:00*			
STEAM STATION	500 EAST TAYLOR ST SYRACUSE NY	ESE	0.12 / 615.25	19
	Spill No* | *Close Date: *1810736* | *2019-03-26 00:00:00*			
SYRACUSE UNIV STEAM STATION	500 EAST TAYLOR ST Syracuse NY 13202	ESE	0.12 / 615.25	19
	Spill No* | *Close Date: *1502394* | *2016-04-08 00:00:00*			
SYRACUSE UNVI/ STEAM STATION	500 EAST TAYLOR ST SYRACUSE NY	ESE	0.12 / 615.25	19
	Spill No* | *Close Date: *1206833* | *2012-12-04 00:00:00*			
SYRACUSE UNIVERSITY CHILLED WATER PLANT	500 EAST TAYLOR STREET SYRACUSE NY	ESE	0.12 / 615.25	19
	Spill No* | *Close Date: *0407665* | *2004-10-13 00:00:00*			
PROJECT ORANGE CO-GEN	520 EAST TAYLOR STREET SYRACUSE NY	ESE	0.12 / 615.25	19
	Spill No* | *Close Date: *0001904* | *2002-06-03 00:00:00*			
SU STEAM STATION	500 E TAYLOR ST SYRACUSE NY	ESE	0.12 / 615.25	19
	Spill No* | *Close Date: *9008107* | *1990-10-24 00:00:00*			
SYRACUSE UNIVERSITY STEAM STATION	520 EAST TAYLOR ST SYRACUSE NY 13202	ESE	0.12 / 615.25	19
	Spill No* | *Close Date: *1213761* | *2013-01-09 00:00:00*			
SYRACUSE U STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY	ESE	0.12 / 615.25	19

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Spill No* | *Close Date: *8910992* | *1990-07-09 00:00:00*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SALVATION ARMY	1105 SOUTH STATE ST SYRACUSE NY	SSW	0.06 / 301.30	8
	Spill No* | *Close Date: *9711143* | *2002-08-06 00:00:00*			
Spill Number 8601904	1105 SOUTH STATE ST SYRACUSE NY	SSW	0.06 / 301.30	8
	Spill No* | *Close Date: *8601904* | *1987-08-11 00:00:00*			
FORMER REDS EQUIP WAREHOUSE	908 MONTGOMERY ST SYRACUSE NY 13202	SW	0.09 / 478.57	11
	Spill No* | *Close Date: *1810229* | *2021-01-14 00:00:00*			
GREATER SYRACUSE LANDBANK	1210-1214 SOUTH STATE ST SYRACUSE NY	SSW	0.12 / 616.33	20
	Spill No* | *Close Date: *2200433* | *2022-04-20 00:00:00*			
SYRACUSE CENTRAL SCHOOL DISTRICT	258 EAST ADAM ST SYRACUSE NY	NW	0.12 / 658.39	22
	Spill No* | *Close Date: *1001675* | *2010-08-03 00:00:00*			
INSTITUTE OF TECHNOLOGY	258 EAST ADAMS ST SYRACUSE NY	NW	0.12 / 658.39	22
	Spill No* | *Close Date: *1303516* | *2014-07-29 00:00:00*			

PFAS - Per- and Polyfluoroalkyl Substances (PFAS)

A search of the PFAS database, dated Jan 16, 2019 has found that there are 2 PFAS site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SUNY Upstate Medical University	750 East Adams St Syracuse NY	ENE	0.39 / 2,070.85	79

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Byrne Dairy - Syracuse	240 Oneida St Syracuse NY	W	0.36 / 1,897.43	70

DELISTED DRYCLEANERS - Delisted Dry Cleaner Facilities

A search of the DELISTED DRYCLEANERS database, dated Sep 19, 2023 has found that there are 2 DELISTED DRYCLEANERS site (s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
VALLEY ONE HOUR CLEANERS	929 S SALINA ST SYRACUSE NY 13202	WSW	0.14 / 755.24	24
COYNE TEXTILE SERVICES	140 CORTLAND AVE. SYRACUSE NY 13202	SW	0.22 / 1,154.10	48

NY MANIFEST - Hazardous Waste Manifest - Facilities

A search of the NY MANIFEST database, dated Sep 12, 2023 has found that there are 1 NY MANIFEST site(s) within approximately 0.12miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NIAGARA MOHAWK A NATIONAL GRID COMPANY	900 SOUTH STATE STREET SYRACUSE NY 13202	NNW	0.12 / 649.31	21

GEN MANIFEST - Generators from Hazardous Waste Manifests

A search of the GEN MANIFEST database, dated Sep 12, 2023 has found that there are 7 GEN MANIFEST site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE HOUSING AUTH - PIONEER HOMES	116-118 RADISSON COURT SYRACUSE NY 13202	E	0.05 / 272.95	5
SYRACUSE HOUSING AUTHORITY	409 BURT STREET SYRACUSE NY 13202	SE	0.08 / 396.28	9
SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY 13244	ESE	0.12 / 615.25	19
PROJECT ORANGE ASSOC LLC	520 EAST TAYLOR STREET SYRACUSE NY 13202	ESE	0.12 / 615.25	19

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS	218 NEW ST SYRACUSE NY 13202	WNW	0.04 / 191.80	3
SYRACUSE HOUSING AUTHORITY	300 BURT STREET SYRACUSE NY 13202	S	0.10 / 507.22	13

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CENTRAL TECH SCHOOL	258 EAST ADAMS STREET SYRACUSE NY 13210	NW	0.12 / 658.39	22

COOLING TOWERS - Registered Cooling Towers

A search of the COOLING TOWERS database, dated Apr 23, 2023 has found that there are 2 COOLING TOWERS site(s) within approximately 0.12miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	500 E Taylor St Syracuse NY 13202	ESE	0.12 / 615.25	19
	500 E Taylor St Syracuse NY 13202	ESE	0.12 / 615.25	19

TIER 2 - Tier 2 Report

A search of the TIER 2 database, dated Sep 28, 2022 has found that there are 7 TIER 2 site(s) within approximately 0.12miles of the project property.

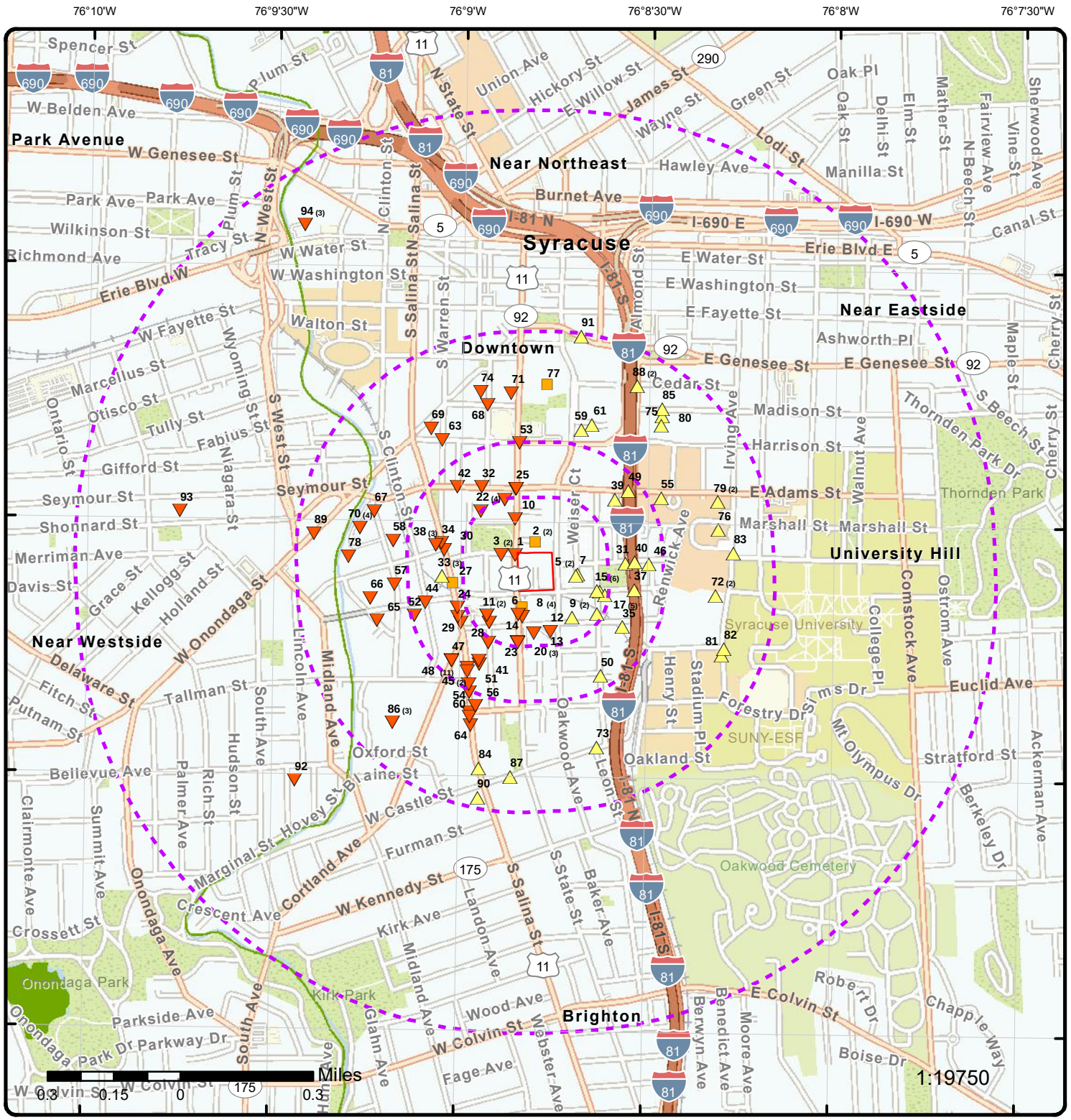
Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Syracuse U-Steam station & chilled water, 500 E Taylor, Syracuse, NY 13244	Onondaga NY	ESE	0.10 / 550.98	16
Syracuse University - Chilled Water Plant (Steam Station)	500 E. Taylor Syracuse NY 13244	ESE	0.10 / 550.98	16
Syracuse University-Steam Station and Chilled Water Plant 500 E. Taylor	Syracuse, NY 13244 NY	ESE	0.10 / 550.98	16
Syracuse University - Steam Station & Chilled Water, 500 E Taylor, Syracuse, NY	13244 Onondaga NY	ESE	0.10 / 550.98	16
Syracuse University Steam Station	500 East Taylor Street Syracuse NY 13202	ESE	0.12 / 615.25	19
POA Cogeneration Facility/Syracuse University Steam Station	520 East Taylor Street Syracuse NY 13202	ESE	0.12 / 615.25	19

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
POA Cogeneration Facility	520 East Taylor Street Syracuse NY 13202	ESE	0.12 / 615.25	19

AIR PERMITS - Air Permitted Facilities

A search of the AIR PERMITS database, dated Dec 30, 2022 has found that there are 2 AIR PERMITS site(s) within approximately 0.25miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
PROJECT ORANGE ASSOCIATES	520 E TAYLOR ST SYRACUSE NY 13202	ESE	0.12 / 615.25	19
SYRACUSE UNIVERSITY - STEAM STATION	500 EAST TAYLOR ST SYRACUSE NY 13244	ESE	0.12 / 615.25	19



Map: 1.0 Mile Radius

Order Number: 23110200262

Address: 301-311 East Taylor Street, Syracuse, NY

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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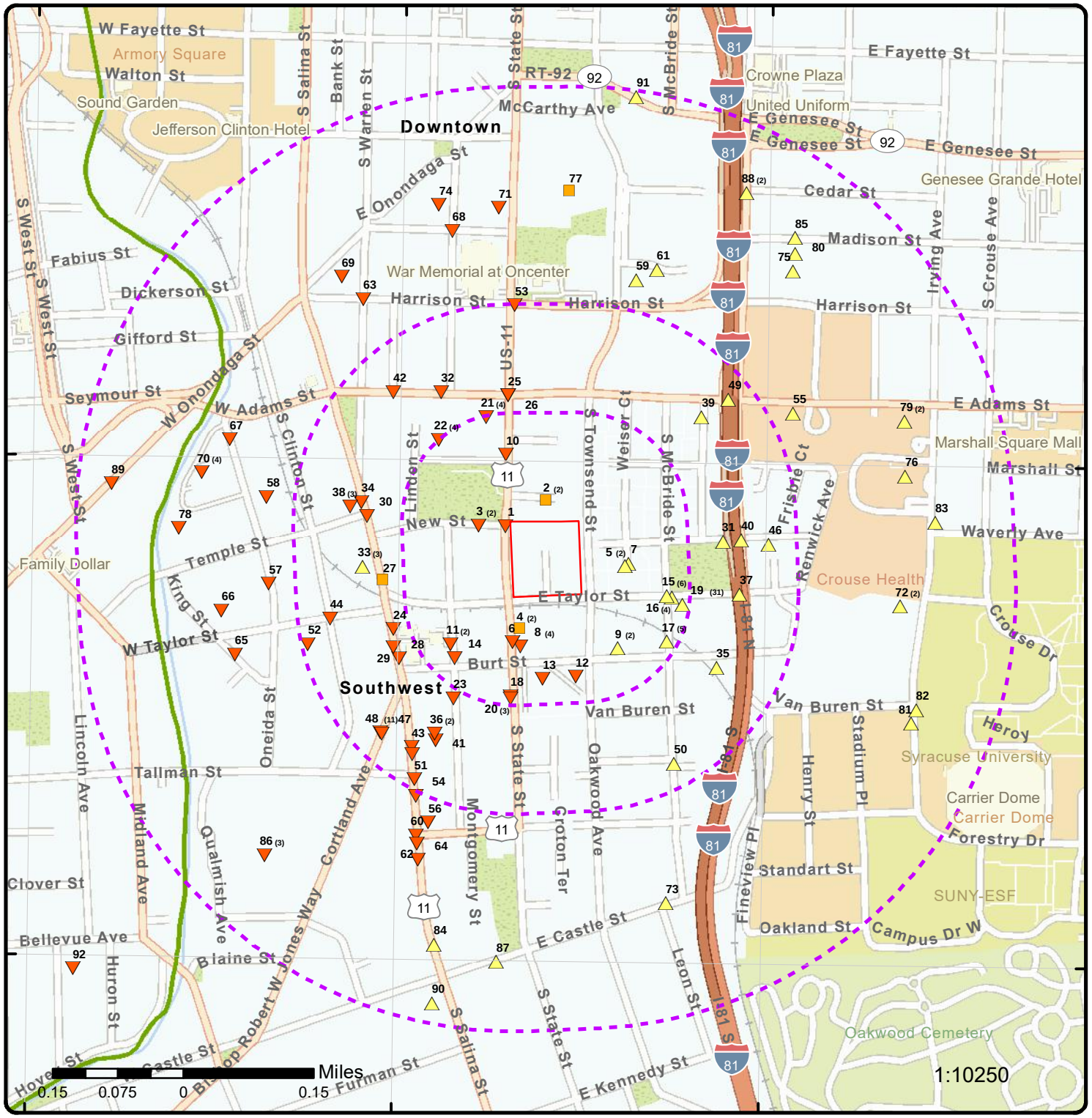

Map: 0.5 Mile Radius

Order Number: 23110200262

Address: 301-311 East Taylor Street, Syracuse, NY

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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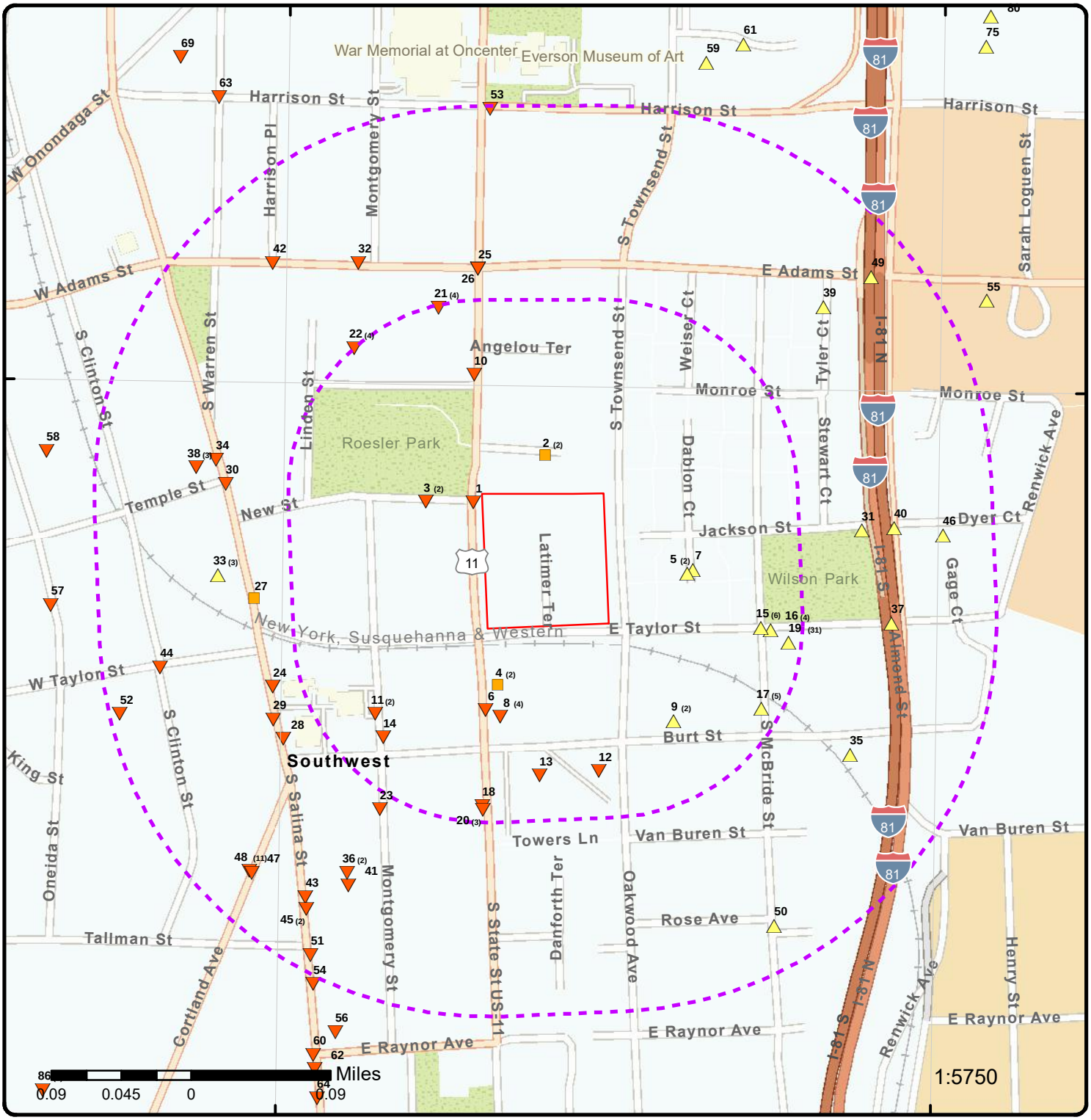

Map: 0.25 Mile Radius

Order Number: 23110200262

Address: 301-311 East Taylor Street, Syracuse, NY

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Aerial **Year: 2023**

Address: 301-311 East Taylor Street, Syracuse, NY

Source: ESRI World Imagery

Order Number: 23110200262

ERIS

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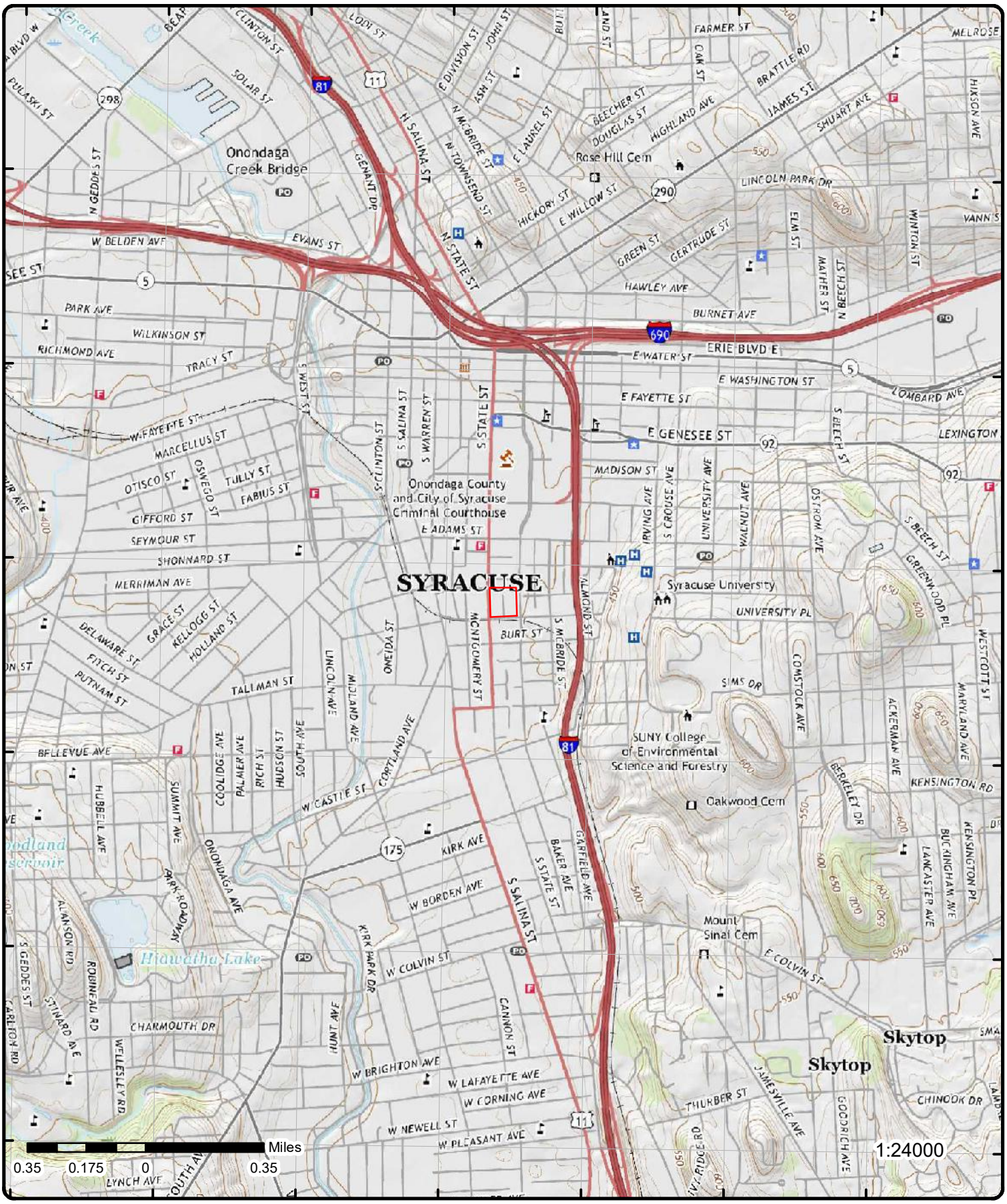

Topographic Map

Year: 2019

Order Number: 23110200262

Address: 301-311 East Taylor Street, NY

Quadrangle(s): Syracuse West NY, Syracuse East NY

Source: USGS Topographic Map

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of1	WNW	0.01 / 29.95	397.29 / -1	S STATE STREET S STATE ST/NEW STREET SYRACUSE NY	LST

Spill No:	9208359	**REM Phase:**	0
Site ID:	229077	**UST Trust:**	True
DER Facility ID:	188876	**Spill Date:**	1992-10-19 13:00:00
CID:		**Rcvd Date:**	1992-10-20 09:30:00
Program Type:	ER	**CAC Date:**	1993-01-26 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1993-01-26 00:00:00
Water Body:		**Create Date:**	1992-10-20 00:00:00
Class:	C4	**Update Date:**	1993-01-27 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	MENASH
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Responsible Party		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"UNCOVERED 550 GAL TANK WHILE EXCAVATING FOR SEWER LINE. CONTAMINATED SOIL FOUND FROM LEAKING TANK. SOIL TO BE STAGED AND DISPOSED OF BY SYR HOUSING AUTH"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN "

Material Information

OP Unit ID:	971954	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	408947	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0008		
Material Name:	diesel		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE HOUSING AUTH
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Ext:						
Latitude:						
Longitude:						
2	1 of2	N	0.02 / 130.80	398.06 / 0	NY1-1 PIONEER HOMES ADAMS/RENWICK/TAYLOR/STAT E SYRACUSE NY 13202	AST

Site ID: 46336
Site Status: Unregulated/Closed
Program No: 7-498947
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Apartment Building/Office Building

Expiry: N/A
County: Onondaga
UTM X: 406600.05465
UTM Y: 4766007.99600

Tank Information

Prog No: 7-498947
Tank ID: 133567
Tank No: 001
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 12/01/1984
Close Date: 11/22/2010
Tk Out of Serv Dt:
Capacity (Gal): 2500
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: MJGRIFFI
Last Modified: 05/09/2022

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: F99
Code Name: Other
Type: Pipe External Protection

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Equipment: L09

Code Name: Exempt Suction Piping
Type: Piping Leak Detection

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: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

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

Tank Information

Prog No:	7-498947	**UDC Ind:**	1
Tank ID:	133568	**Red Tag Start Date:**	
Tank No:	002	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	12/01/1984	**Next Line Test Due:**	
Close Date:	11/22/2010	**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	2500	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 1
Tank Location Desc: Aboveground-contact w/ soil
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

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

Equipment: L09
Code Name: Exempt Suction Piping

Type: Piping Leak Detection

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

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Equipment: F99
Code Name: Other
Type: Pipe External Protection

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: NY1-1 PIONEER HOMES
Contact Title:
Contact Name: GREG PALMER
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 706-3727
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: SYRACUSE HOUSING AUTHORITY
Contact Title: EXECUTIVE DIRECTOR
Contact Name: WILLIAM SIMMONS
Address1: 516 BURT ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact

Affiliation Sub Type:	NNN
Company:	SYRACUSE HOUSING AUTHORITY
Contact Title:	
Contact Name:	ANDREW BARSUCH
Address1:	516 BURT ST
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(315) 475-6181
Phone Ext:	
Email:	ABARSUCH@SYRHOUSING.ORG
Fax:	

Affiliation Type:	11
Affiliation Name:	Emergency Contact
Affiliation Sub Type:	NNN
Company:	SYRACUSE HOUSING AUTHORITY
Contact Title:	
Contact Name:	ANDREW BARSUCH
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	999
Phone:	(315) 439-4788
Phone Ext:	
Email:	
Fax:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	2 of2	N	0.02 / 130.80	398.06 / 0	NY1-1 PIONEER HOMES ADAMS/RENWICK/TAYLOR/STAT E SYRACUSE NY 13202	UST

Site ID:	46336	**Expiry:**	N/A
Site Status:	Unregulated/Closed	**County:**	Onondaga
Program No:	7-498947	**UTM X:**	406600.05465
Program Type Code:	PBS	**UTM Y:**	4766007.99600
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Apartment Building/Office Building		

Tank Information

Prog No:	7-498947	**UDC Ind:**	1
Tank ID:	133570	**Red Tag Start Date:**	
Tank No:	004	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	04	**Test Method:**	NN
Tank Type Desc:	Fiberglass Coated Steel	**Date Tested:**	
Install Date:	12/01/1984	**Next Test:**	
Close Date:	11/01/1993	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	10000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			

Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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

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

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

Equipment: B04
Code Name: Fiberglass
Type: Tank External Protection

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Tank Information

Prog No: 7-498947
Tank ID: 133569
Tank No: 003
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 04
Tank Type Desc: Fiberglass Coated Steel
Install Date: 12/01/1984
Close Date: 04/01/1994
Tk Out of Serv Dt:
Capacity (Gal): 5000
Registered: True
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground

UDC Ind: 1
Red Tag Start Date:
Red Tag End Date:
Tank Last Test:
Tank Next Test Due:
Test Method: NN
Date Tested:
Next Test:
Line Last Test Due:
Next Line Test Due:
Line Test Method:
Modified by: MJGRIFFI
Last Modified: 05/09/2022

Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

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

Equipment: B04
Code Name: Fiberglass
Type: Tank External Protection

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

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

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: ANDREW BARSUCH
Address1:
Address2:
City:
State: NN
Zip Code:

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

Country Code:	999
Phone:	(315) 439-4788
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	04
Affiliation Name:	Facility Operator
Affiliation Sub Type:	NNN
Company:	NY1-1 PIONEER HOMES
Contact Title:	
Contact Name:	GREG PALMER
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	001
Phone:	(315) 706-3727
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	C01
Company:	SYRACUSE HOUSING AUTHORITY
Contact Title:	EXECUTIVE DIRECTOR
Contact Name:	WILLIAM SIMMONS
Address1:	516 BURT ST
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(315) 475-6181
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	SYRACUSE HOUSING AUTHORITY
Contact Title:	
Contact Name:	ANDREW BARSUCH
Address1:	516 BURT ST
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(315) 475-6181
Phone Ext:	
Email:	ABARSUCH@SYRHOUSING.ORG
Fax:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	1 of2	WNW	0.04 / 191.80	397.06 / -1	SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS 218 NEW ST SYRACUSE NY 13202	RCRA SQG

EPA Handler ID:	NYR000171124
Gen Status Universe:	Small Quantity Generator
Contact Name:	WILLIAM W GEHRKE
Contact Address:	218 , NEW ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-470-4315 4315

Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: Other
Receive Date: 20100105
Location Latitude: 43.040618
Location Longitude: -76.149115

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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: 20100105
Handler Name: SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: SYRACUSE HOUSING AUTHORITY
Date Became Current: 19890101
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Operator
Type: Other
Name: SYRACUSE HOUSING AUTHORITY
Date Became Current: 19400101
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	2 of2	WNW	0.04 / 191.80	397.06 / -1	SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS 218 NEW ST SYRACUSE NY 13202	GEN MANIFEST

RCRA ID:	NYR000171124	**Mailing State:**	NY
District Name:	SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS	**Mailing ZIP:**	13202
Contact Name:	MARK DENNY	**Mailing ZIP Ext:**	
Business Phone No:	3154704315	**Mailing Country:**	USA
Mailing Street 1:	516 BURT STREET	**Location ZIP Ext:**	
Mailing Street 2:		**Location Country:**	USA
Mailing City:	SYRACUSE	**Location County:**	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2010: 25 Gallons

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of2	SSW	0.04 / 192.42	398.21 / 0	ROTH BROS METAL CO. 1107 S. STATE STREET SYRACUSE NY 13202	CERCLIS

Site ID:	0206645	**RNPL Status Code:**	N
Site EPA ID:	NYN000206645	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	ONONDAGA	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	36067	**USGS Hydro Unit No.:**	
Region Code:	02	**Site Cong. Dist. Code:**	
Site SMSA No.:		**ROT Desc:**	
Site Prim. Latitude:	+43.039156	**FR NPL Update No.:**	
Site Prim. Longitude:	-076.147449	**RFRA Code:**	
Lat Long Source:			
RNON NPL Status Desc:	NFRAP-Site does not qualify for the NPL based on existing information		

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	5/10/2013 00:00:00
RAT Code:	PA	**Act Complete Date:**	6/26/2013 00:00:00
RAT Short Name:	PA	**AGT Order No.:**	130
RAT Name:	PRELIMINARY ASSESSMENT	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		
RAT Def:	Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.		
Site Desc:			
Site Alias:			

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	

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

Act Code ID:		**Act Start Date:**	
RAT Code:		**Act Complete Date:**	
RAT Short Name:		**AGT Order No.:**	0
RAT Name:		**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:		**SH Seq:**	
RAT Level:		**SH Start Date:**	
RAT DEF OU:		**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:			
RAT Def:			
Site Desc:	Pre-CERCLIS screening activities for this property are being conducted by EPA. The property was included in a list of hundreds of locations nationwide where secondary lead smelting or alloying might have been conducted between 1931 and 1964. The list wa		
Site Alias:	No alias data available		

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	
RAT Code:	DS	**Act Complete Date:**	11/28/2012 00:00:00
RAT Short Name:	DISCVRY	**AGT Order No.:**	10
RAT Name:	DISCOVERY	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:		**SH Lead:**	
SPA Code:	13		
RAT Def:	The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.		
Site Desc:			
Site Alias:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	2 of2	SSW	0.04 / 192.42	398.21 / 0	ROTH BROS METAL CO. 1107 S. STATE STREET SYRACUSE NY 13202	SEMS ARCHIVE

Site ID:	0206645	**FIPS Code:**	36067
EPA ID:	NYN000206645	**Cong District:**	
Superfund Alte Agr:	No	**Region:**	02
Federal Facility:	No	**County:**	ONONDAGA
FF Docket:	No		
NPL:	Not on the NPL		
Non NPL Status:	Referred to Removal - NFRAP		

Action Information

Operable Units:	00	**Qual:**	
Action Code:	DS	**SEQ:**	1
Action Name:	DISCVRY	**FF:**	N
Start Actual:	11/28/2012	**FF Docket:**	N
Finish Actual:	11/28/2012	**Region:**	02
Curr Action Lead:	EPA Perf		
Operable Units:	00	**Qual:**	
Action Code:	RS	**SEQ:**	1
Action Name:	RV ASSESS	**FF:**	N
Start Actual:	08/05/2015	**FF Docket:**	N
Finish Actual:	08/05/2015	**Region:**	02
Curr Action Lead:	EPA Perf		
Operable Units:	00	**Qual:**	N
Action Code:	PA	**SEQ:**	1
Action Name:	PA	**FF:**	N
Start Actual:	05/10/2013	**FF Docket:**	N

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

Finish Actual:	06/26/2013	**Region:**	02
Curr Action Lead:	EPA Perf		
Operable Units:	00	**Qual:**	
Action Code:	HX	**SEQ:**	1
Action Name:	PRE-CERC	**FF:**	N
Start Actual:		**FF Docket:**	N
Finish Actual:	11/28/2012	**Region:**	02
Curr Action Lead:	EPA Perf		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of2	E	0.05 / 272.95	402.13 / 4	SYRACUSE HOUSING AUTH - PIONEER HOMES 116-118 RADISSON COURT SYRACUSE NY 13202	RCRA SQG

EPA Handler ID:	NYR000154476
Gen Status Universe:	Small Quantity Generator
Contact Name:	WILLIAM W GEHRKE
Contact Address:	516 , BURT ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-470-4315
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Other
Receive Date:	20080205
Location Latitude:	43.040219
Location Longitude:	-76.144834

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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:	20080205
Handler Name:	SYRACUSE HOUSING AUTH - PIONEER HOMES
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Implementer

Hazardous Waste Handler Details

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

Sequence No: 1
Receive Date: 20080206
Handler Name: SYRACUSE HOUSING AUTH - PIONEER HOMES
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Other
Name: SYRACUSE HOUSING AUTH
Date Became Current: 19400101
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Owner
Type: Other
Name: SYRACUSE HOUSING AUTH
Date Became Current: 19400101
Date Ended Current:
Phone:
Source Type: Notification
Street No: 516
Street 1: BURT ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Historical Handler Details

Receive Dt: 20080206
Generator Code Description: Small Quantity Generator
Handler Name: SYRACUSE HOUSING AUTH - PIONEER HOMES

5	2 of2	E	0.05 / 272.95	402.13 / 4	SYRACUSE HOUSING AUTH - PIONEER HOMES 116-118 RADISSON COURT SYRACUSE NY 13202	GEN MANIFEST

RCRA ID: NYR000154476
District Name: SYRACUSE HOUSING AUTH - PIONEER HOMES
Contact Name: WILLIAM GEKRKE
Business Phone No: 3154704315
Mailing Street 1: 516 BURT ST
Mailing Street 2:
Mailing City: SYRACUSE
Mailing State: NY
Mailing ZIP: 13202
Mailing ZIP Ext:
Mailing Country: USA
Location ZIP Ext:
Location Country: USA
Location County: ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2008: 30 Gallons

6	1 of1	SSW	0.05 / 277.55	397.54 / -1	FORMER SALVATION ARMY PROPERTY	UST

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

1117 SOUTH STATE ST 100
BLOCK OF OAKWOOD AVE
Syracuse NY 13202

Site ID:	333717	***Expiry:***	N/A
Site Status:	Unregulated/Closed	***County:***	Onondaga
Program No:	7-601001	***UTM X:***	406603.83375
Program Type Code:	PBS	***UTM Y:***	4765746.98664
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Other		

Tank Information

Prog No:	7-601001	***UDC Ind:***	1
Tank ID:	180870	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	empty
Percent:	100.00

Equipment Information

Equipment:	L00
Code Name:	None
Type:	Piping Leak Detection
Equipment:	C02
Code Name:	Underground/On-ground
Type:	Pipe Location
Equipment:	B00
Code Name:	None
Type:	Tank External Protection
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	F00
Code Name:	None
Type:	Pipe External Protection
Equipment:	J00

Code Name: None
Type: Dispenser

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

Equipment: I00
Code Name: None
Type: Overfill

Equipment: K00
Code Name: None
Type: Spill Prevention

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

Tank Information

Prog No:	7-601001	***UDC Ind:***	1
Tank ID:	180873	***Red Tag Start Date:***	
Tank No:	004	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: empty
Percent: 100.00

Equipment Information

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

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

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

Equipment: J00
Code Name: None
Type: Dispenser

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

Equipment: L00
Code Name: None
Type: Piping Leak Detection

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

Tank Information

Prog No:	7-601001	***UDC Ind:***	1
Tank ID:	180872	***Red Tag Start Date:***	
Tank No:	003	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:

Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: empty
Percent: 100.00

Equipment Information

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: I00
Code Name: None
Type: Overfill

Equipment: J00
Code Name: None
Type: Dispenser

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

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

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

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

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

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

Tank Information

Prog No: 7-601001
Tank ID: 180871
Tank No: 002
Tank Status: 3
Tank Status Desc: Closed - Removed
UDC Ind: 1
Red Tag Start Date:
Red Tag End Date:
Tank Last Test:
Tank Next Test Due:

Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: empty
Percent: 100.00

Equipment Information

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

Equipment: K00
Code Name: None
Type: Spill Prevention

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

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

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

Equipment: J00
Code Name: None
Type: Dispenser

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: N\A
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: FORMER SALVATION ARMY PROPERTY
Contact Title:
Contact Name: N\A
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name:
Address1: 516 BURT ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: DAVID FICKENSHER
Address1: 516 BURT ST.

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

Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email:
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	1 of1	E	0.06 / 292.58	402.28 / 4	PARKING LOT- 111 RADISON COURT 111 RADISON CT SYRACUSE NY 13202	NY SPILLS

Spill No: 2005041
Site ID: 610813
DER Facility ID: 559030
CID:
Program Type: ER
SWIS Code: 3415
Water Body:
Class: B1
Meets Std: False
Penalty: False
REM Phase: 0
County: Onondaga
Contributing Factor: Equipment Failure
Reported by: Fire Department
Referred to:
Source: Passenger Vehicle
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

UST Trust: False
Spill Date: 2020-09-01 17:40:00
Received Date: 2020-09-01 17:57:00
CAC Date:
Insp Date: 2020-09-01 00:00:00
Close Date: 2022-05-13 00:00:00
Create Date: 2020-09-01 18:00:00
Update Date: 2022-06-06 12:28:17.673000000
DEC Region: 7
Lead DEC: CFNORRIS
After Hours: False

Caller Remark:

"c/u pending"

DEC Remark:

"RP HIT DEBRIS ON HIGHWAY. HER GAS TANK AND TIRE WERE PUNCTURED. TANK PLUG FAILED, AND GAS LEAKED ONTO PARKING LOT OUTSIDE RP'S SISTER'S APARTMENT ON RADISSON COURT. SYRACUSE FD NOTIFIED AFTER PROGRESSIVE RECOMMENDATION. FD PUT DOWN SPEEDY-DRI AND NOTIFIED HOTLINE. I TOOK 15 MINUTES TO REACH SPILL SITE. FD WAS ALREADY OFF-SITE. PROGRESSIVE HIRED TOW COMPANY, BUT THEY WERE NOT PREPARED TO REMOVE SPEEDY-DRI OR CONTINUE LOCATION DECOMMTAMINATION. I HIRED NRC TO CLEAR PARKING LOT OF GASOLINE SPILL. A MAN CAME OVER TO TALK TO FEMALE DRIVER. I DO NOT KNOW IF THAT WAS THE REGISTERED VEHICLE OWNER. VEHICLE PLATE IS JRP-7723. FEMALE DRIVER NAME IS UNKNOWN. 11/2021 I CALLED SYRACUSE FIRE. THEY WERE UNABLE TO SUPPLY REPORTS WITHOUT A FEE. 06/06/2022 I DECIDED TO CONTACT THE SHERIFF RECORDS, IN CASE THEY HAD A CONTACT WITH CITY FIRE. THE SHERIFF RECORDS CONTACT STATED THAT THE SHERIFF HAS ACCESS TO CITY FIRE REPORTS, BUT, THIS SPILL HAS NO REPORT. IT WAS LISTED AS A HAZARD CALL (E10), AND WITHDRAWN. THE DR NUMBER IS DR 20-41725."

Material Information

OP Unit ID: 1357959
OU: 01
Material ID: 2369387
CAS No:
Material Family: Petroleum
Quantity: 10.00
Units: G
Recovered:
Med Soil: False
Med Air: False
Material Code: 0009
Material Name: gasoline

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:

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

Spiller Information

Spiller Name: tyrone j english jr
Spiller Company: registered car owner
Spiller Address: 614 oakwood ave
Spiller City: syracuse
Spiller State: NY
Spiller Zip: 13205
Spiller Country: 999
Contact Name: ASHLEY
Contact Phone: (315) 435-8884
Contact Ext:
Latitude:
Longitude:

Spiller Name:
Spiller Company: UNKNOWN
Spiller Address:
Spiller City:
Spiller State: NY
Spiller Zip:
Spiller Country: 999
Contact Name: ASHLEY
Contact Phone: (315) 435-8884
Contact Ext:
Latitude:
Longitude:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
8	1 of4	SSW	0.06 / 301.30	397.20 / -1	THE SALVATION ARMY 1105 S. STATE ST SYRACUSE NY 13202	UST

Site ID: 44653
Site Status: Unregulated/Closed
Program No: 7-128058
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Other

Expiry: N/A
County: Onondaga
UTM X: 406539.18601
UTM Y: 4765799.29374

Tank Information

Prog No: 7-128058
Tank ID: 128169
Tank No: 001
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 12/01/1986
Close Date: 01/01/1998
Tk Out of Serv Dt:
Capacity (Gal): 5000
Registered: True
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

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: MJGRIFFI
Last Modified: 05/09/2022

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

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

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

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

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: THE SALVATION ARMY INC.
Contact Title:
Contact Name: S. TIMOTHY LANTS, CAPTAIN
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 475-9983
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: THE SALVATION ARMY

Contact Title:	
Contact Name:	THE SALVATION ARMY
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	001
Phone:	(718) 583-3500
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	THE SALVATION ARMY INC.
Contact Title:	
Contact Name:	
Address1:	440 W. NYACK RD.
Address2:	P.O. BOX C-635
City:	W. NYACK
State:	NY
Zip Code:	10994-0635
Country Code:	001
Phone:	(914) 620-4779
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	E
Company:	THE SALVATION ARMY INC.
Contact Title:	
Contact Name:	
Address1:	440 W. NYACK RD.
Address2:	
City:	WEST NYACK
State:	NY
Zip Code:	10994
Country Code:	001
Phone:	(212) 337-4779
Phone Ext:	
Email:	
Fax:	

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8 | **2 of4** | **SSW** | **0.06 / 301.30** | **397.20 / -1** | **Spill Number 8601904**
1105 SOUTH STATE ST
SYRACUSE NY | **NY SPILLS**

Spill No:	8601904	**UST Trust:**	False
Site ID:	142087	**Spill Date:**	1986-06-19 10:58:00
DER Facility ID:	59475	**Received Date:**	1986-06-19 11:25:00
CID:		**CAC Date:**	1987-08-11 00:00:00
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	1987-08-11 00:00:00
Water Body:		**Create Date:**	
Class:		**Update Date:**	2003-12-02 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	UNASSIGNED
REM Phase:	0	**After Hours:**	False

County:	Onondaga
Contributing Factor:	Human Error
Reported by:	Fire Department
Referred to:	
Source:	Commercial Vehicle
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"ON PAVEMENT-55 GAL. DRUM FELL OFF TRUCK-F.D. ON SCENE"

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was / / : DEC INVEST. & TOLD F.D. TO USE SORBENT & SAND THE REST. "

Material Information

OP Unit ID:	898181	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	478370	***Med SW:***	False
CAS No:	00107211	***Med DW:***	False
Material Family:	Hazardous Material	***Med Sewer:***	False
Quantity:	30.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0028A		
Material Name:	ethylene glycol		

Spiller Information

Spiller Name:	
Spiller Company:	UNKNOWN
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039131330
Longitude:	-76.147366230

8	*3 of4*	*SSW*	*0.06 / 301.30*	*397.20 / -1*	***SALVATION ARMY 1105 SOUTH STATE ST SYRACUSE NY***	***NY SPILLS***

Spill No:	9711143	***UST Trust:***	True
Site ID:	61011	***Spill Date:***	1998-01-05 13:00:00
DER Facility ID:	59475	***Received Date:***	1998-01-05 13:21:00
CID:	252	***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	2002-08-06 00:00:00
Water Body:		***Create Date:***	1998-01-05 00:00:00
Class:	C3	***Update Date:***	2002-08-06 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFMANNES
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Other		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"SOIL CONTAMINATION DISCOVERED UNDER PUMP ISLAND DISPENSER. WILL BE STOCKPILED FOR REMOVAL."

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

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM LIMITED INFORMATION, CONTAMINATION MAY EXIST"

Spiller Information

Spiller Name:	CAPT MUHS
Spiller Company:	SALVATION ARMY
Spiller Address:	1105 SOUTH STATE ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	CAPT MUHS
Contact Phone:	(315) 475-9963
Contact Ext:	
Latitude:	43.039131330
Longitude:	-76.147366230

8	***4 of4***	***SSW***	***0.06 / 301.30***	***397.20 / -1***	***FORMER SALVATION ARMY 1105 SOUTH STATE ST SYRACUSE NY***	***LST***

Spill No:	0404882	***REM Phase:***	0
Site ID:	61010	***UST Trust:***	True
DER Facility ID:	59475	***Spill Date:***	2004-08-04 11:00:00
CID:	403	***Rcvd Date:***	2004-08-04 11:01:00
Program Type:	ER	***CAC Date:***	
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Failure	***Close Date:***	2005-03-04 00:00:00
Water Body:		***Create Date:***	2004-08-04 00:00:00
Class:	C3	***Update Date:***	2005-03-04 10:30:44.373000000
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	BFMATTHE
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"550 gallon tank.excavation.removing contaminated soil"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was BM "

Material Information

OP Unit ID:	888280	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	488856	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	L	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

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

Spiller Information

Spiller Name:	DAVID FICKINGER
Spiller Company:	SALVATION ARMY
Spiller Address:	1105 SOUTH STATE ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	DAVID FICKINGER
Contact Phone:	(315) 475-6181
Contact Ext:	
Latitude:	43.039134000
Longitude:	-76.147363000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	1 of2	SE	0.08 / 396.28	400.59 / 2	SYRACUSE HOUSING AUTHORITY 409 BURT ST SYRACUSE NY 13202	RCRA LQG

EPA Handler ID:	NY0000201889
Gen Status Universe:	Large Quantity Generator
Contact Name:	WILLIAM W GEHRKE
Contact Address:	
Contact Phone No and Ext:	315-475-6181 x4318
Contact Email:	
Contact Country:	
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Federal
Receive Date:	20100309
Location Latitude:	43.038331
Location Longitude:	-76.145417

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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:	19940406
Handler Name:	SYRACUSE HOUSING AUTH
Federal Waste Generator Code:	1
Generator Code Description:	Large 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.

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20090618
Handler Name: SYRACUSE HOUSING AUTH
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 1

Receive Date:	20100309
Handler Name:	SYRACUSE HOUSING AUTHORITY
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code:	B003
Waste Code Description:	Petroleum oil or other liquid containing 500 ppm or greater of PCBs.
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	U213
Waste Code Description:	FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Owner/Operator Details

Owner/Operator Ind:	Current Operator	**Street No:**	409
Type:	Federal	**Street 1:**	BURT ST
Name:	SYRACUSE HOUSING AUTHORITY	**Street 2:**	
Dt Became Current:	19400204	**City:**	SYRACUSE
Dt Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	13202
Owner/Operator Ind:	Current Owner	**Street No:**	516
Type:	Other	**Street 1:**	BURT ST
Name:	SYRACUSE HOUSING AUTHORITY	**Street 2:**	
Dt Became Current:	19400115	**City:**	SYRACUSE
Dt Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	13202
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	
Name:	SYRACUSE HOUSING AUTHORITY	**Street 2:**	
Dt Became Current:	19400115	**City:**	
Dt Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip Code:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	NOT REQUIRED
Name:	SEYMOUR ROTH EL-ROH	**Street 2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	NY
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:	SEYMOUR ROTH EL-ROH	**Street 2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	NY
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:	SEYMOUR ROTH EL-ROH	**Street 2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt Ended Current:		**State:**	NY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip Code:**	99999

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

Owner/Operator Ind:	Current Owner	**Street No:**	409
Type:	Federal	**Street 1:**	BURT ST
Name:	SYRACUSE HOUSING AUTHORITY	**Street 2:**	
Dt Became Current:	19400204	**City:**	SYRACUSE
Dt Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	13202

Historical Handler Details

Receive Dt:	20090618
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SYRACUSE HOUSING AUTH
Receive Dt:	20070101
Generator Code Description:	Not a Generator, Verified
Handler Name:	SYRACUSE HOUSING AUTH
Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	SYRACUSE HOUSING AUTH
Receive Dt:	19990708
Generator Code Description:	Not a Generator, Verified
Handler Name:	SYRACUSE HOUSING AUTH
Receive Dt:	19940406
Generator Code Description:	Large Quantity Generator
Handler Name:	SYRACUSE HOUSING AUTH

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	2 of2	SE	0.08 / 396.28	400.59 / 2	SYRACUSE HOUSING AUTHORITY 409 BURT STREET SYRACUSE NY 13202	GEN MANIFEST

RCRA ID:	NY0000201889	**Mailing State:**	NY
District Name:	SYRACUSE HOUSING AUTHORITY	**Mailing ZIP:**	13202
Contact Name:	DAVID LESSUN	**Mailing ZIP Ext:**	
Business Phone No:	3154756181	**Mailing Country:**	USA
Mailing Street 1:	409 BURT ST	**Location ZIP Ext:**	
Mailing Street 2:		**Location Country:**	USA
Mailing City:	SYRACUSE	**Location County:**	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2009: 300 Pounds; 200 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1994: 556 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2009: 3 Kilograms

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2009: 1100 Pounds; 1200 Pounds; 1000 Pounds

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
U213: (109-99-9) Furan, tetrahydro-(I)

Waste Amounts By Year:

2009: 1100 Pounds

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10 | ***1 of1*** | ***NNW*** | ***0.08 / 404.51*** | ***396.52 / -2*** | ***SYRACUSE POLICE DEPT GAS DEPOT***
916 S STATE ST
SYRACUSE NY 13202 | ***UST***

Site ID:	45027	***Expiry:***	N/A
Site Status:	Unregulated/Closed	***County:***	Onondaga
Program No:	7-181803	***UTM X:***	406521.69565
Program Type Code:	PBS	***UTM Y:***	4765991.90851
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Unknown		

Tank Information

Prog No:	7-181803	***UDC Ind:***	1
Tank ID:	129828	***Red Tag Start Date:***	
Tank No:	002	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	10/01/1980	***Next Test:***	
Close Date:	09/01/1993	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	10000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022

Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Tank Information

Prog No:	7-181803	***UDC Ind:***	1
Tank ID:	129827	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	10/01/1980	***Next Test:***	

Close Date:	09/01/1993	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	10000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

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

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: ZZZ

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

Company: SYRACUSE POLICE DEPT GAS DEPOT
Contact Title:
Contact Name:
Address1: 511 S STATE ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 425-6165
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: SYRACUSE POLICE DEPT GAS DEPOT
Contact Title:
Contact Name: SYRACUSE POLICE DEPT GAS DEPOT
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 425-6165
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE POLICE DEPT GAS DEPOT
Contact Title:
Contact Name:
Address1: 511 S STATE ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 425-6165
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE POLICE DEPT GAS DEPOT
Contact Title:
Contact Name: SYRACUSE POLICE GARAGE
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 425-6165
Phone Ext:
Email:
Fax:

11	1 of2	SW	0.09 / 478.57	396.78 / -2	FORMER REDS EQUIP WAREHOUSE 908 MONTGOMERY ST	NY SPILLS

SYRACUSE NY 13202

Spill No:	1810229	***UST Trust:***	
Site ID:	581113	***Spill Date:***	2019-01-07 10:45:00
DER Facility ID:	563612	***Received Date:***	2019-01-07 10:45:00
CID:		***CAC Date:***	
Program Type:	ER	***Insp Date:***	2020-12-02 00:00:00
SWIS Code:	3415	***Close Date:***	2021-01-14 00:00:00
Water Body:		***Create Date:***	2019-01-07 10:52:00
Class:	B3	***Update Date:***	2021-01-14 10:17:58.067000000
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	KCKEMP
REM Phase:	0	***After Hours:***	False

County: Onondaga
Contributing Factor: Other
Reported by: Other
Referred to:
Source: Non Major Facility > 1,100 gal
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"FOUND 3 TANKS"

DEC Remark:

"12/2/2020 - Three USTs removed from beneath north garage bay floor by Paragon / Geologic. Tanks are 1k, 2k, 2k. One tank shows gasoline. All samples to be analyzed for 8260 8270 CP-51 compounds. Working with Mary Wilson, 315-684-6669, WilsonMJ@Morrisville.edu, Morrisville Auxiliary of State, POB 901, Morrisville NY 13408 to register tanks. Apparently SUNY purchased property 2/11/2019. KCKemp 01/14/2021 - Closure report and registration received, reviewed, and filed. Spill closed as not meeting standards due to a few inaccessible exceedences of CP-51 guidance values. KCKemp"

Material Information

OP Unit ID:	1328820	***Med Ind Air:***	False
OU:	01	***Med GW:***	True
Material ID:	2337850	***Med SW:***	True
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:		***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:		***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		

Material Code: 0066A
Material Name: unknown petroleum

OP Unit ID:	1328820	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2373768	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:		***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:		***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		

Material Code: 0009
Material Name: gasoline

Spiller Information

Spiller Name:
Spiller Company: MONA WOOD
Spiller Address: 1428 SKY HIGH RD
Spiller City: TULLY

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

Spiller State:	NY
Spiller Zip:	13159
Spiller Country:	999
Contact Name:	FORREST
Contact Phone:	(607) 749-5000
Contact Ext:	
Latitude:	
Longitude:	

Spiller Name:	Mary Wilson
Spiller Company:	Morrisville Auxiliary of State
Spiller Address:	POB 901
Spiller City:	MOrrisville
Spiller State:	NY
Spiller Zip:	13408
Spiller Country:	999
Contact Name:	FORREST
Contact Phone:	(607) 749-5000
Contact Ext:	
Latitude:	
Longitude:	

Tank Test Information

Spill Tank ID:	2506449	**Source:**	99
Tank No:	1	**Test Method:**	00
Tank Size:	1000	**Leak Rate:**	
Material:	0009	**Gross Fail:**	F
EPA UST:	True	**Modified by:**	KCKEMP
UST:	True	**Last Modified:**	2020-12-02 13:31:19.013000000
Cause:	99		
Alt Test Method:	Unknown		

Spill Tank ID:	2506451	**Source:**	99
Tank No:	3	**Test Method:**	00
Tank Size:	2000	**Leak Rate:**	.00
Material:	0009	**Gross Fail:**	F
EPA UST:	True	**Modified by:**	KCKEMP
UST:	True	**Last Modified:**	2020-12-02 13:31:36.320000000
Cause:	99		
Alt Test Method:	Unknown		

Spill Tank ID:	2506450	**Source:**	99
Tank No:	2	**Test Method:**	00
Tank Size:	2000	**Leak Rate:**	.00
Material:	0009	**Gross Fail:**	F
EPA UST:	True	**Modified by:**	KCKEMP
UST:	True	**Last Modified:**	2020-12-02 13:31:28.657000000
Cause:	99		
Alt Test Method:	Unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	2 of2	SW	0.09 / 478.57	396.78 / -2	WAREHOUSE 908 MONTGOMERY ST SYRACUSE NY 13202	UST

Site ID:	615705	**Expiry:**	N/A
Site Status:	Unregulated/Closed	**County:**	Onondaga
Program No:	7-991000	**UTM X:**	
Program Type Code:	PBS	**UTM Y:**	
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Other Wholesale/Retail Sales		

Tank Information

Prog No:	7-991000	**UDC Ind:**	0
Tank ID:	289271	**Red Tag Start Date:**	

Tank No:	002	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	-
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:		**Next Test:**	
Close Date:	12/02/2020	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	2000	**Line Test Method:**	-
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator:
Class B Operator:
Tank Owner Name: JENNIFER BOWDEN
Tank Owner Address: PO BOX 901 MORRISVILLE, NY. 13408

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

Equipment: K00
Code Name: None
Type: Spill Prevention

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

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

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

Equipment: J00
Code Name: None
Type: Dispenser

Tank Information

Prog No:	7-991000	**UDC Ind:**	0
Tank ID:	289270	**Red Tag Start Date:**	
Tank No:	001	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	-
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:		**Next Test:**	
Close Date:	12/02/2020	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	1000	**Line Test Method:**	-
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator:
Class B Operator:
Tank Owner Name: JENNIFER BOWDEN
Tank Owner Address: PO BOX 901 MORRISVILLE, NY. 13408

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

Equipment: L00
Code Name: None
Type: Piping Leak Detection

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

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

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

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

Equipment: J00
Code Name: None
Type: Dispenser

Tank Information

Prog No:	7-991000	**UDC Ind:**	0
Tank ID:	289272	**Red Tag Start Date:**	
Tank No:	003	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	-
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:		**Next Test:**	
Close Date:	12/02/2020	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	2000	**Line Test Method:**	-
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator:
Class B Operator:
Tank Owner Name: JENNIFER BOWDEN
Tank Owner Address: PO BOX 901 MORRISVILLE, NY. 13408

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

Equipment: C02
Code Name: Underground/On-ground
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: K00
Code Name: None
Type: Spill Prevention

Equipment: J00
Code Name: None
Type: Dispenser

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: MORRISVILLE AUXILIARY CORP
Contact Title:
Contact Name: JENNIFER BOWDEN
Address1: PO BOX 901
Address2:
City: MORRISVILLE
State: NY
Zip Code: 13408
Country Code: 001
Phone: (315) 684-6108
Phone Ext:
Email: BOWDENJJ@MORRISVILLE.EDU
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN

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

Company: MORRISVILLE AUXILIARY CORP
Contact Title:
Contact Name: MORRISVILLE AUXILIARY CORP
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 684-6048
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: MORRISVILLE AUXILIARY CORP
Contact Title: EXECUTIVE DIRECTOR
Contact Name: JENNIFER BOWDEN
Address1: PO BOX 901
Address2:
City: MORRISVILLE
State: NY
Zip Code: 13408
Country Code: 001
Phone: (315) 684-6048
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: WAREHOUSE
Contact Title:
Contact Name: MORRISVILLE AUXILIARY CORP
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone:
Phone Ext:
Email:
Fax:

12	1 of1	SSE	0.09 / 500.34	397.73 / -1	CENTRAL VILLAGE HOUSING PROJECT 302 BURT ST Syracuse NY 13202	UST

Site ID: 46337
Site Status: Active
Program No: 7-498955
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Apartment Building/Office Building
Expiry: 02/10/2025
County: Onondaga
UTM X: 406652.97099
UTM Y: 4765681.72010

Tank Information

Prog No: 7-498955
Tank ID: 133571
Tank No: 001
Tank Status: 2
Tank Status Desc: Temporarily Out of Service
UDC Ind: 0
Red Tag Start Date:
Red Tag End Date:
Tank Last Test: 07/26/2019
Tank Next Test Due: 07/26/2020

Tank Type:	04	**Test Method:**	34
Tank Type Desc:	Fiberglass Coated Steel	**Date Tested:**	
Install Date:	12/01/1984	**Next Test:**	
Close Date:		**Line Last Test Due:**	07/26/2019
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	10000	**Line Test Method:**	S3
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
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: WILLIAM SIMMONS
Tank Owner Address: 516 BURT ST SYRACUSE, NY. 13202

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

Equipment: L09
Code Name: Exempt Suction Piping
Type: Piping Leak Detection

Equipment: K00
Code Name: None
Type: Spill Prevention

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

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

Equipment: B04
Code Name: Fiberglass
Type: Tank External Protection

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

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

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: CENTRAL VILLAGE HOUSING PROJECT
Contact Title:
Contact Name: SYRACUSE HOUSING AUTHORITY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: MARTY BRUNET
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 470-4354
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: SYRACUSE HOUSING AUTHORITY
Contact Title: FACILITIES MANAGER
Contact Name: MARTIN BRUNET
Address1: 516 BURT ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 470-4354
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: MARTY BRUNET

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

Address1:	516 BURT ST
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(315) 470-4354
Phone Ext:	
Email:	MBRUNET@SYRHOUSING.ORG
Fax:	

13	1 of1	S	0.10 / 507.22	396.33 / -2	SYRACUSE HOUSING AUTHORITY 300 BURT STREET SYRACUSE NY 13202	GEN MANIFEST

RCRA ID:	NYD981873599	**Mailing State:**	NY
District Name:	SYRACUSE HOUSING AUTHORITY	**Mailing ZIP:**	13202
Contact Name:	CARY BARBER	**Mailing ZIP Ext:**	
Business Phone No:	3156474221	**Mailing Country:**	USA
Mailing Street 1:	516 BURT STREET	**Location ZIP Ext:**	
Mailing Street 2:		**Location Country:**	USA
Mailing City:	SYRACUSE	**Location County:**	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1997: 4800 Kilograms
2002: 3 Kilograms

Manifest Information

Waste Code(s):

D006: CADMIUM (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1996: 55 Gallons

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1997: 800 Kilograms

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1997: 14941 Kilograms

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1995: 150 Pounds; 375 Pounds

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:

2001: 2455 Kilograms

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2001: 1245 Kilograms

14	1 of1	SW	0.10 / 513.07	395.60 / -3	917 Montgomery Street and Burt Street 917 Montgomery Street SYRACUSE NY 13202	FED BROWNFIELDS

Property ID:	244994	***BF Property (Map):***	244994
Lat Measure:	43.03850168105524	***Latitude (Map):***	43.0385016811
Long Measure:	-76.1486647564315	***Longitude (Map):***	-76.1486647564
Property Name:	917 Montgomery Street and Burt Street		
Address:	917 Montgomery Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	917 MONTGOMERY STREET AND BURT STREET		
Location Address (Map):	917 MONTGOMERY STREET		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110071090222	***EPA ID:***	
EPA Region:	02	***BF RLF Gra:***	
Cat No:	04140201	***BF RLF Pil:***	

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

RCRA Handl:		**BF Assess :**	
RCRA Curre:		**BF Cleanup:**	
RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA El He:		**BF IC Code:**	N
RCRA El Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	Y
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :		**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	

Ind Name:
Cat Name: Seneca
Sub Name: Seneca
Primary Name: 917 MONTGOMERY STREET AND BURT STREET
RCRA Drupa:
Url: https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22244994.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.1486647564315%2C43.038501681055195&feattype=point&radius=1.0
ACS Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.1486647564315%2C43.038501681055195&feattype=point&radius=1.0

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	244994-		
REPOW Re 1:			
BF Prope 1:	917 Montgomery Street and Burt Street		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03850168105524	***ASMT Pcbs :***	
Longitude Measure:	-76.1486647564315	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	N	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.21	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:	.21	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	917 Montgomery Street and Burt Street
Address:	917 Montgomery Street
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-07-05.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:		***Vacant Housing:***	
Coop Agreement No:	96255719	***Vacant Housing Pct:***	
Past Mltistry Acres:		***Total Unemployed:***	
Ftr Multistory Acres:		***Unemployed Pct:***	
Assess Cadmium :		***Radius:***	

Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	
Clnup Chromium :		***AA Amt Funding:***	
Assess Copper :		***Flag Clnup Trmt Tech:***	N
Clnup Copper :		***Excavation Disposal:***	
Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	N
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :	Y	***Env IC in Place:***	
Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	N	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	10	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.21± acres of land in Syracuse, New York. The Property currently contains a brick building, approximately 4,700 square feet (sq ft), in deteriorating condition. At the time of the site visit the Property was vacant, with several areas of solid waste disposal onsite. Access to the Property and interior of the subject building was not granted to Stantec, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial/residential neighborhood. The Property was developed in 1892 with a residential dwelling. The current brick building was constructed in the early 1950s and used at that time for bus service and sales.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	

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

Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.03850168105524	**ASMT Pcbs :**	
Longitude Measure:	-76.1486647564315	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	N	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.21	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:	.21	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	917 Montgomery Street and Burt Street
Address:	917 Montgomery Street
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-07-05.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	

Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	N
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :	Y	***Env IC in Place:***	
Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	N	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	11	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.21± acres of land in Syracuse, New York. The Property currently contains a brick building, approximately 4,700 square feet (sq ft), in deteriorating condition. At the time of the site visit the Property was vacant, with several areas of solid waste disposal onsite. Access to the Property and interior of the subject building was not granted to Stantec, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial/residential neighborhood. The Property was developed in 1892 with a residential dwelling. The current brick building was constructed in the early 1950s and used at that time for bus service and sales.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03850168105524	***ASMT Pcbs :***	
Longitude Measure:	-76.1486647564315	***Cleanup Pcbs :***	

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

Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	N	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.21	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:	.21	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	917 Montgomery Street and Burt Street
Address:	917 Montgomery Street
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-07-05.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	N

Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	N	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	5	**Median Income:**	
Clnup Doc:	N	**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			

Gpa Type Desc: Cleanup Activity

AA Actvy Funded:

AA Source of Funding:

Clnup Trmt Tech Info:

EC Data Address:

EC Addl Info:

Env IC Data Address:

Other Forms of Doc:

IC Addl Info:

Highlights: The Property consists of one parcel totaling 0.21± acres of land in Syracuse, New York. The Property currently contains a brick building, approximately 4,700 square feet (sq ft), in deteriorating condition. At the time of the site visit the Property was vacant, with several areas of solid waste disposal onsite. Access to the Property and interior of the subject building was not granted to Stantec, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial/residential neighborhood. The Property was developed in 1892 with a residential dwelling. The current brick building was constructed in the early 1950s and used at that time for bus service and sales.

Property Alias:

Ctmnt Found:

Ctmnt Cleanedup:

Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.03850168105524	**ASMT Pcbs :**	
Longitude Measure:	-76.1486647564315	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	N	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.21	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	

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

IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:	.21	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	917 Montgomery Street and Burt Street		
Address:	917 Montgomery Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-07-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		***Vacant Housing:***	
Coop Agreement No:	96255719	***Vacant Housing Pct:***	
Past Mltistry Acres:		***Total Unemployed:***	
Ftr Multistory Acres:		***Unemployed Pct:***	
Assess Cadmium :		***Radius:***	
Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	
Clnup Chromium :		***AA Amt Funding:***	
Assess Copper :		***Flag Clnup Trmt Tech:***	N
Clnup Copper :		***Excavation Disposal:***	
Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	N
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	

Assess Bldg Mats :	Y	***Env IC in Place:***	
Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	N	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	8	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			
Highlights:	The Property consists of one parcel totaling 0.21± acres of land in Syracuse, New York. The Property currently contains a brick building, approximately 4,700 square feet (sq ft), in deteriorating condition. At the time of the site visit the Property was vacant, with several areas of solid waste disposal onsite. Access to the Property and interior of the subject building was not granted to Stantec, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial/residential neighborhood. The Property was developed in 1892 with a residential dwelling. The current brick building was constructed in the early 1950s and used at that time for bus service and sales.		
Property Alias:			
Ctmnt Found:			
Ctmnt Cleanedup:			
Ctmnt Rec:			

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03850168105524	***ASMT Pcbs :***	
Longitude Measure:	-76.1486647564315	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	N	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.21	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	

Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:	.21	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	5488.81
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	EPA
Assess Start Dt:	09/17/2020	**Photo Available :**	
Assess Cmpltn Dt:	01/06/2021	**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	917 Montgomery Street and Burt Street
Address:	917 Montgomery Street
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-07-05.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	Phase I Environmental Assessment
Assess Fund Entity:	US EPA - Brownfields Assessment Cooperative Agreement
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:	Y	**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	N
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	

Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:	FY22	**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	N	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	1	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:	Phase I Environmental Assessment		
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.21± acres of land in Syracuse, New York. The Property currently contains a brick building, approximately 4,700 square feet (sq ft), in deteriorating condition. At the time of the site visit the Property was vacant, with several areas of solid waste disposal onsite. Access to the Property and interior of the subject building was not granted to Stantec, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial/residential neighborhood. The Property was developed in 1892 with a residential dwelling. The current brick building was constructed in the early 1950s and used at that time for bus service and sales.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.03850168105524	**ASMT Pcbs :**	
Longitude Measure:	-76.1486647564315	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	N	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.21	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:	.21	**ASMT Grd Water:**	Y

Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	917 Montgomery Street and Burt Street		
Address:	917 Montgomery Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-07-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	N
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	

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

Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	N	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	6	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Acres Cleaned Up		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.21± acres of land in Syracuse, New York. The Property currently contains a brick building, approximately 4,700 square feet (sq ft), in deteriorating condition. At the time of the site visit the Property was vacant, with several areas of solid waste disposal onsite. Access to the Property and interior of the subject building was not granted to Stantec, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial/residential neighborhood. The Property was developed in 1892 with a residential dwelling. The current brick building was constructed in the early 1950s and used at that time for bus service and sales.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
15	1 of6	ESE	0.10 / 517.42	406.13 / 8	TAYLOR & MCBRIDE ST.- PCB TAYLOR AND MCBRIDE ST SYRACUSE NY	NY SPILLS

Spill No:	9107234	**UST Trust:**	False
Site ID:	284835	**Spill Date:**	1991-10-05 13:00:00
DER Facility ID:	230968	**Received Date:**	1991-10-05 17:08:00
CID:		**CAC Date:**	1991-10-07 00:00:00
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	1991-11-12 00:00:00
Water Body:		**Create Date:**	1991-10-07 00:00:00
Class:		**Update Date:**	1991-11-12 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	ROMOCKI
REM Phase:	0	**After Hours:**	True
County:	Onondaga		
Contributing Factor:	Other		
Reported by:	Affected Persons		
Referred to:			
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"BLDG. CONSTRUCTION PROJECT COLLASPED BRINGING DOWN THREE UTILITY POLES. ONE TRANSFORMER LEAKED WHEN IT HIT THE GROUND."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 10/07/91: NIMO PERSONEL PERFORMING CLEANUP. TO SEND CLOSURE REPORT W/SAMPLING RESULT FROM SPILL SITE. 11/12/91: REC'D DOCUMENTATION REPORT REGARDING CLEANUP FROM NIAGRA-MOHAWK. "

Material Information

OP Unit ID:	957577	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	419452	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	20.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	19.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0017A		
Material Name:	PCB oil		

Spiller Information

Spiller Name:	
Spiller Company:	NIAGRA MOHAWK POWER CO.
Spiller Address:	300 ERIE BLVD.
Spiller City:	SRYACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039446007
Longitude:	-76.143886872

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15 | ***2 of6*** | ***ESE*** | ***0.10 / 517.42*** | ***406.13 / 8*** | ***INTERSECTION OF EAST TAYLOR/SOUTH MCBRIDE SYRACUSE NY*** | ***NY SPILLS***

Spill No:	0600689	***UST Trust:***	False
Site ID:	362754	***Spill Date:***	2006-04-18 12:30:00
DER Facility ID:	312985	***Received Date:***	2006-04-18 13:26:00
CID:	444	***CAC Date:***	2006-04-19 00:00:00
Program Type:	ER	***Insp Date:***	2006-04-18 00:00:00
SWIS Code:	3415	***Close Date:***	2006-04-19 00:00:00
Water Body:		***Create Date:***	2006-04-18 13:36:00
Class:	D3	***Update Date:***	2006-04-19 15:21:24.857000000
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	KCKemp
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Other		
Reported by:	Responsible Party		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"THEY WERE REELING HOSE AND OI LEAKED OUT AND OPTECH IS ENROUTE TO CLEAN UP"

DEC Remark:

"cleaned up by optech. no stains noted."

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

Material Information

OP Unit ID:	1120827	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2110318	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	3.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0010		
Material Name:	hydraulic oil		

Spiller Information

Spiller Name:	GLENN WILLIAMS
Spiller Company:	NATIONAL GRID
Spiller Address:	300 ERIE BLVD WEST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13204
Spiller Country:	001
Contact Name:	GLENN WILLIAMS
Contact Phone:	(315) 447-1479
Contact Ext:	
Latitude:	
Longitude:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
15	3 of6	ESE	0.10 / 517.42	406.13 / 8	STEAM STATION S MCBRIDE ST/TAYLOR SYRACUSE NY	NY SPILLS

Spill No:	9004309	***UST Trust:***	False
Site ID:	114752	***Spill Date:***	1990-07-18 14:45:00
DER Facility ID:	100068	***Received Date:***	1990-07-18 15:55:00
CID:		***CAC Date:***	1990-07-18 00:00:00
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	1990-07-30 00:00:00
Water Body:		***Create Date:***	1990-07-26 00:00:00
Class:		***Update Date:***	1990-07-30 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	ROMOCKI
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Citizen		
Referred to:			
Source:	Unknown		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"WATER COMING UP THROUGH MANHOLE GRATE ONTO STRET INTO STORM DRAIN. SYRACUSE FD RESPONDED."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 07/30/90: VALVE MALFUNCTION CAUSED RELEASE OF HOT WATER FROM STEAM SYSTEM. WATER ENTERED STORM SEWER. 09/28/95: This is additional information about material spilled from the translation of the old spill file: WATER WITH SHEEN."

Material Information

OP Unit ID:	944655	***Med Ind Air:***	False

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

OU:	01	**Med GW:**	False
Material ID:	435408	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	50.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	MCBRIDE STREET/STEAM STAT
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.050804994
Longitude:	-76.143835000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
15	4 of6	ESE	0.10 / 517.42	406.13 / 8	E. TAYLOR AND MCBRIDE ST. EAST TAYLOR AND MCBRIDE SYRACUSE NY	NY SPILLS

Spill No:	9204042	**UST Trust:**	False
Site ID:	238382	**Spill Date:**	1992-07-08 09:00:00
DER Facility ID:	196313	**Received Date:**	1992-07-08 10:29:00
CID:		**CAC Date:**	1992-07-08 00:00:00
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	1992-07-08 00:00:00
Water Body:		**Create Date:**	1992-07-20 00:00:00
Class:	E6	**Update Date:**	1993-04-06 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	RJBRAZEL
REM Phase:	0	**After Hours:**	False
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Citizen		
Referred to:			
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CALLER AND SEVERAL OTHER BUSINESS PEOPLE IN THE VICINITY ARE CONCERNEDBECAUSE SMALL CHILDREN ARE PLAYING IN THE AREA"

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: HEAVY YELLOW SMOKE."

Material Information

OP Unit ID:	971435	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	411798	**Med SW:**	False
CAS No:		**Med DW:**	False

Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	True		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	
Spiller Company:	NO NAME CONSTRUCTION CO
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039446007
Longitude:	-76.143886872

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15 | ***5 of6*** | ***ESE*** | ***0.10 / 517.42*** | ***406.13 / 8*** | ***STEAM HEAT SYR. UNIVERS. TALOR & MCBRIDE ST SYRACUSE NY*** | ***NY SPILLS***

Spill No:	8801654	**UST Trust:**	False
Site ID:	257809	**Spill Date:**	1988-05-23 00:00:00
DER Facility ID:	211093	**Received Date:**	1988-05-23 17:43:00
CID:		**CAC Date:**	1995-02-09 00:00:00
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	1995-02-09 00:00:00
Water Body:		**Create Date:**	1988-06-07 00:00:00
Class:	B3	**Update Date:**	1995-02-09 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	HDWARNER
REM Phase:	0	**After Hours:**	True
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Affected Persons		
Referred to:			
Source:	Unknown		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"BARRY KOUGOT 422-0121. DRILLING AND HIT OIL. 6 TO 18 OF FUEL OILON GROUND WATER. FOUND ABANDONED 15K TANK ;FULL OF WATER AND FUEL OIL."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW 01/19/89: DEC MONITORING THE CLEANUP EFFORTS. 04/12/91: NEW FUEL STORAGE TANKS WERE INSTALLED BY SU DURING SUMMER OF 90. LARGE QUANTITY OF CONTAMINATED SOIL REMOVED. STAN TALLET OF STEAM STATION CURRENTLY MONITORING. 06/19/91: MET STAN TALLET AT SITE CHECKED WELL ADJACENT TO RECOVERY SYSTEM FORPRODUCT. LAYER OF FUEL STILL PRESENT IN WELL. SU TO EXCAVATE AROUND WELL SOMTIME IN JULY. 02/07/92: MEETING AT STEAM STATION SU WILL DO SOIL BORINGS BEFORE EXCAVATING SOIL. WORK SCHEDULED FOR 02/06/92. CRAIG BUTLER OF ES HANDLING PROJECT. 06/27/92: SOIL EXCAVATED AREA OF APPROX 15' BY 20' REMOVED GARY DYER HAULED CONTAMINATED SOIL. ES ON SITE TO OVER SEE EXCAVATION, WILL SEND CLOSURE REPORT. "

Material Information

OP Unit ID:	917147	**Med Ind Air:**	False
OU:	01	**Med GW:**	True

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

Material ID:	460784	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039446007
Longitude:	-76.143886872

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15 | ***6 of6*** | ***ESE*** | ***0.10 / 517.42*** | ***406.13 / 8*** | ***STEAM PLANT MCBRIDE ST SYRACUSE NY*** | ***LST***

Spill No:	9908800	**REM Phase:**	0
Site ID:	259520	**UST Trust:**	False
DER Facility ID:	212253	**Spill Date:**	1999-10-20 08:20:00
CID:	257	**Rcvd Date:**	1999-10-20 09:37:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1999-11-23 00:00:00
Water Body:		**Create Date:**	1999-10-20 00:00:00
Class:	C3	**Update Date:**	1999-11-23 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Responsible Party		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"old contamination from a old tank that was closed 10yrs ago"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	1087484	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	297899	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	10.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False

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

Med Soil: True
Med Air: False
Material Code: 0001A
Material Name: #2 fuel oil
Oxygenate:

Spiller Information

Spiller Name: JIM MCCUMBER
Spiller Company: SYRACUSE UNIVERSITY
Spiller Address: 285 AINSLEY DR
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip: 13244-
Spiller Country: 001
Contact Name: PAT STOCK
Contact Phone: (315) 443-4132
Contact Ext:
Latitude:
Longitude:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	1 of4	ESE	0.10 / 550.98	406.15 / 8	Syracuse University - Chilled Water Plant (Steam Station) 500 E. Taylor Syracuse NY 13244	TIER 2

Company Name: Syracuse University
DUN Bradstreet Cd: 002257250
County: Onondaga
Latitude: 43.039446
Longitude: -76.143887
Report Method: Reported Online

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	2 of4	ESE	0.10 / 550.98	406.15 / 8	Syracuse University - Steam Station & Chilled Water, 500 E Taylor, Syracuse, NY 13244 Onondaga NY	TIER 2

Company Name:
DUN Bradstreet Cd:
County:
Latitude:
Longitude:
Report Method: Reported via Mail

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	3 of4	ESE	0.10 / 550.98	406.15 / 8	Syracuse University-Steam Station and Chilled Water Plant 500 E. Taylor Syracuse, NY 13244 NY	TIER 2

Company Name:
DUN Bradstreet Cd:
County:
Latitude:
Longitude:
Report Method: Reported via Mail

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
16	4 of4	ESE	0.10 / 550.98	406.15 / 8	Syracuse U-Steam station & chilled water, 500 E Taylor, Syracuse, NY 13244	TIER 2

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

Company Name:
DUN Bradstreet Cd:
County:
Latitude:
Longitude:
Report Method: Reported via Mail

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	1 of5	ESE	0.11 / 593.19	408.97 / 11	McKinney Property 1226 South McBride Street Syracuse NY 13202-	ERP

Site Code: 57334
HW Code: E734086
Program: ERP
Site Class: C
Site Name: McKinney Property
Site Address: 1226 South McBride Street
City: Syracuse
Zip: 13202-
County: Onondaga
Region: 7
Town: Syracuse (c)
Latitude: 43.038664746
Longitude: -76.144270735
SWIS: 3415
Acres: 0.600
Record Added: 2004-01-22 11:55:00
Record Update: 2023-01-20 15:42:00
Updated by: GWPRISCO
Site Code (Web): E734086
Program Type (Web): ERP
Site Name (Web): McKinney Property
Site Class (Web): C
Address1 (Web): 1226 South McBride Street
Address2 (Web):
Locality (Web): Syracuse
Zip Code (Web): 13202-
County (Web): Onondaga
Longitude (Web): -76.144270735
Latitude (Web): 43.038664746
Site Code (GIS): E734086
Site Name (GIS): McKinney Property
Program (GIS): ERP
Site Class (GIS): C
Address1 (GIS): 1226 South McBride Street
Address2 (GIS):
Locality (GIS): Syracuse
Zip Code (GIS): 13202-
County (GIS): Onondaga
Site Class Desc: Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Site Class Desc (Web): Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).

Assess DOH: People are not drinking contaminated groundwater because the area is served by a public water supply that is not affected by site-related contamination. Contact with contaminated soil remaining at the site is unlikely unless people dig below the soil cover system and demarcation layer that exists across the entire site. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Because there are no on-site buildings, inhalation of site contaminants in indoor air due to soil vapor intrusion does not represent a concern for the site in its current condition. However, the potential exists for the inhalation of site contaminants due to soil vapor intrusion for any future on-site building development and occupancy. Furthermore, environmental data available for an off-site property indicates that soil vapor intrusion is not a concern.

Description:

Location: The McKinney Property site is an approximately 0.60-acre site located at 1226 McBride Street, on the northwest corner of South McBride Street and Burt Street, in an urban area of the City of Syracuse. Site Features: The site is developed as a gravel parking lot with a vegetated strip extending along the northern, eastern and southern site perimeter. There are no buildings on the site. It is generally flat, with a gentle slope from northwest to southeast. There is a concrete retaining wall along the north boundary of the site, which supports an elevated rail line. Current Zoning and Land Use: The majority of the site is a parking lot. It is zoned for commercial use. The surrounding parcels are used for a mix of commercial, industrial, and residential purposes. Several nearby properties are owned by the Syracuse Housing Authority (SHA), including a large residential apartment building. There are also several townhouses located south of the site, across Burt Street from the site. The site is bordered to the north by an elevated railroad line. A portion of the Syracuse University steam plant facility lies beyond the rail line to the north. The site is bordered to the south by Burt Street, with residential buildings beyond. An electrical substation is located further south. To the east, the site is bordered by South McBride Street, with the elevated rail line and the rest of the Syracuse University steam plant lying beyond. To the west, the site is bordered by a commercial property owned by SHA, with vacant lots and Oakwood Avenue beyond. Beyond Oakwood Avenue are vacant lots and two small commercial properties. Past Use of the Site: The site was previously occupied by a metal working company and a scrap metal storage/processing business. The metal working/processing operations have led to contamination of the site by metals and oils. Equipment associated with these operations also contributed to contamination, including underground storage tanks, capacitors containing dielectric fluids, an oil/water separator and hydraulic machinery. Site Geology and Hydrogeology: Unconsolidated deposits in the area have been mapped as lacustrine silt and clay. Soil encountered during the investigation consisted of several feet of fill material, underlain by the lacustrine unit, which consisted of silt and clay with lesser amounts of fine sand. The fill was generally approximately 2 feet thick, but ranged up to 9 feet thick. The fill unit consisted of fill or reworked native deposits, mixed with gravel, concrete, metal, wood and other anthropogenic materials. The lacustrine unit showed interlaminations of silt, clay and sand, showing the annual cycle of deposition (varves). It is expected the lacustrine unit is underlain by till; however, neither the till nor bedrock were encountered in any boring advanced at the site. Borings were installed to a maximum depth of 22 feet below grade. Depth to groundwater varied seasonally and ranged from 2.4 feet below grade to 9.6 feet below grade. The predominant direction of groundwater flow at the Site was determined to be south/southwest toward Onondaga Creek.

Assessment:

Certain areas of contamination were excavated and disposed of off-site as interim remedial measures (IRMs). A one-foot clean soil cover system has been installed across the entire site. Contamination at concentrations greater than commercial use soil cleanup objectives (SCOs) remains below the cover system and is being managed under a Site Management Plan. Nature and Extent of Contamination: The primary contaminants of concern at the site are metals, including arsenic, barium, cadmium, copper, lead, and mercury; polychlorinated biphenyls (PCBs); and semi-volatile organic compounds (SVOCs), specifically polycyclic aromatic hydrocarbons (PAHs), which are a subset of SVOCs. Petroleum was also encountered in certain locations at the site, though the areas with the heaviest known petroleum contamination were excavated and disposed of off-site by the IRMs. Several volatile organic compounds (VOCs) were detected in soil vapor and were also detected above applicable standards, criteria or guidance values (SCGs) in soil and groundwater; however, to a lesser extent than the other contaminants of concern. No site-related contamination was identified off-site. Soil – Contaminants, including metals, PAHs and, to a lesser extent, PCBs remain in soil below the cover system. These contaminants are primarily present in soil immediately below the cover system, at depths ranging from one foot to approximately three feet below grade. Mercury is present across the site at elevated concentrations, primarily in the two feet of soil immediately below the cover system (one foot to three feet below grade). It is present at concentrations up to 438 parts per million (ppm) compared to its soil cleanup objective (SCO) for the protection of public health for commercial use of 2.8 ppm. Similarly, other metals are present at elevated concentrations across the site, primarily in the two feet of soil immediately below the cover system. Arsenic; barium; cadmium; copper; and lead were detected at concentrations up to 218; 6,390; 139; 51,100; and 19,200 ppm, respectively, compared to their respective commercial use SCOs of 16; 400; 9.3; 270; and 1,000 ppm. PAHs are present across the site in the two feet of soil immediately below the cover system, generally at concentrations only slightly exceeding commercial use SCOs, though a couple locations had somewhat higher concentrations. Benzo(a)pyrene, a PAH, exceeded its commercial use SCO more frequently than the other PAHs, and is present at concentrations up to 7.2 ppm, compared to its commercial use SCO of 1 ppm. Concentrations of total PAHs in soils below the cover system range from not detected to 400.8 ppm. PCBs are present across the site in the two feet of soil immediately below the cover system at concentrations exceeding its commercial use SCO. PCBs are present in soils at concentrations up to 29 ppm, compared to its commercial use SCO of 1 ppm. Trichloroethene (TCE) is present in subsurface soil in one area of the site at concentrations up to 6.84 ppm, exceeding its SCO for the protection of groundwater of 0.47 ppm. Groundwater - Groundwater impacts by petroleum were previously noted in a well located at the upgradient edge (northwest corner) of the site. A layer of separate phase petroleum several feet thick was identified in this well. The petroleum contamination in the vicinity of this well was excavated as part of an IRM conducted in 2014. TCE was previously detected in groundwater at concentrations exceeding its groundwater standard of 5 ug/L. The most heavily contaminated soil in this vicinity was excavated and disposed of off-site as part of an IRM conducted in 2014. Groundwater monitoring shows TCE concentrations in groundwater have been reduced. Groundwater results for the rest of the site indicated relatively minor impacts to groundwater quality. The impacts noted were generally only slightly above groundwater standards and/or were not extending off-site. Soil Vapor - Several VOCs were detected in soil vapor including 1,1,1-trichloroethane (which was detected at 5.66 micrograms per cubic meter [ug/m3]); cis-1,2-dichloroethene (which was detected at 0.443 ug/m3); tetrachloroethene (which was detected at 4.96 ug/m3); and trichloroethene (which was detected at 1.37 ug/m3).

Materials Information

Waste Name: TRICHLOROETHENE (TCE)

Waste Quantity: UNKNOWN
Waste Code:

Waste Name: COPPER
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ARSENIC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: MERCURY
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ACENAPHTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: METHYL-TERT-BUTYL ETHER (MTBE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: LEAD
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(A)PYRENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: NAPHTHALENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO[K]FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Petroleum Products
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(B)FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BARIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: DIBENZ[A,H]ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZ(A)ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,2-dichlorobenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Chrysene
Waste Quantity: UNKNOWN

Waste Code:

Waste Name: ZINC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: indeno(1,2,3-cd)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CHROMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: XYLENE (MIXED)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CADMIUM
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 06
Sub Type: C01
Owner Name: Melissa Liquori
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 01
Sub Type: C01
Owner Name: William Simmons
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Dell: False
Updated By: ldennist

Record Added: 2004-01-22 11:57:00
Record Updated: 2012-10-04 14:39:00
Disposal Start:
Disposal Terminate:
Latitude:
Longitude:

Projects Information

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name:

End Date: 2015-12-04 00:00:00
End Status: ANF
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2015-08-21 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Action

Project Code: 04
Project Desc: Remedial Design
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2013-09-12 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Design

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Building Demolition
End Date: 2011-12-27 00:00:00
End Status: ACT
Operable Unit ID: 1216022
Operable Unit: 01A
Operable Unit Desc: IRM Building Demolition
Code Name: Remedial Action

Project Code: 25
Project Desc:
Project Refer Name:
End Date: 2016-07-15 00:00:00
End Status: ACT
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Certificate of Completion

Environmental Remediation

Operable Unit: 01A
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 00
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01B
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

17	2 of5	ESE	0.11 / 593.19	408.97 / 11	PRIVATE RESIDENCE 1226 SOUTH MCBRIDE	NY SPILLS

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

Spill No:	0402274	**UST Trust:**	False
Site ID:	202067	**Spill Date:**	2004-05-31 11:00:00
DER Facility ID:	168092	**Received Date:**	2004-06-01 09:44:00
CID:	444	**CAC Date:**	
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	2004-06-04 00:00:00
Water Body:		**Create Date:**	2004-06-01 00:00:00
Class:	E6	**Update Date:**	2004-06-04 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CXROSSI
REM Phase:	0	**After Hours:**	False
County:	Onondaga		
Contributing Factor:	Other		
Reported by:	Fire Department		
Referred to:			
Source:	Private Dwelling		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

" A FIRE AT THIS RESIDENCE YESTERDAY, NEED DEC TO RESPOND, TO TALK ABOUT CONTAMINATION AND DEBRIS: ON SCENE RIGHT NOW: FD Called Hotline to get response on if there was a record of contamination."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CTR "

Spiller Information

Spiller Name:	JOE GALLAWAY
Spiller Company:	PRIVATE RESIDENCE
Spiller Address:	1226 SOUTH MCBRIDE
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	JOE GALLAWAY
Contact Phone:	(315) 263-2401
Contact Ext:	CELL
Latitude:	43.038706940
Longitude:	-76.143884160

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	3 of5	ESE	0.11 / 593.19	408.97 / 11	FORMER SCRAP METAL FACILI 1226 SOUTH MCBRIDE SYRACUSE NY	NY SPILLS

Spill No:	0712291	**UST Trust:**	
Site ID:	393888	**Spill Date:**	2008-02-21 15:30:00
DER Facility ID:	168092	**Received Date:**	2008-02-21 16:33:00
CID:	406	**CAC Date:**	
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	2009-02-10 00:00:00
Water Body:		**Create Date:**	2008-02-21 17:00:00
Class:	C3	**Update Date:**	2009-02-10 16:16:01.230000000
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	menash
REM Phase:	0	**After Hours:**	True
County:	Onondaga		
Contributing Factor:	Other		
Reported by:	Other		
Referred to:			
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"Gauging existing monitoring wells at the site found free product in one of the wells... #MW3 northwest corner of the site. Dvirka & Bartilucci are doing the investigations and the remediation."

DEC Remark:

"Spill turned over to Enviromental Remediation(Haz Waste) ERP Site E734086. Claudia Boutot Project Manager."

Material Information

OP Unit ID:	1150838	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2141481	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:		***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	SYRACUSE HOUSING AUTHORIT
Spiller Company:	FORMER SCRAP METAL FACILI
Spiller Address:	1226 SOUTH MCBRIDE
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	SYRACUSE HOUSING AUTHORIT
Contact Phone:	(315) 470-4352
Contact Ext:	
Latitude:	43.038718268
Longitude:	-76.143892146

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	4 of5	ESE	0.11 / 593.19	408.97 / 11	McKinney Property 1226 South McBride Street Syracuse NY 13202-	INST

Site Code:	57334
HW Code:	E734086
Control Type:	INST
Program:	ERP
Site Class:	C
Site Name:	McKinney Property
Site Address:	1226 South McBride Street
City:	Syracuse
Zip:	13202-
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.038664746
Longitude:	-76.144270735
SWIS:	3415
Acres:	0.600
Record Added:	2004-01-22 11:55:00
Record Updated:	2023-01-20 15:42:00
Updated By:	GWPRISCO
Site Code (Web):	E734086
Program Type (Web):	ERP
Site Class (Web):	C

Site Name (Web):	McKinney Property
Address1 (Web):	1226 South McBride Street
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202-
County (Web):	Onondaga
Longitude (Web):	-76.144270735
Latitude (Web):	43.038664746
Site Code (GIS):	E734086
Program (GIS):	ERP
Site Class (GIS):	C
Site Name (GIS):	McKinney Property
Address 1 (GIS):	1226 South McBride Street
Address 2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202-
County (GIS):	Onondaga
Latitude (GIS):	
Longitude (GIS):	
Site Class Desc:	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Site Class Desc (Web):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Assess DOH:	People are not drinking contaminated groundwater because the area is served by a public water supply that is not affected by site-related contamination. Contact with contaminated soil remaining at the site is unlikely unless people dig below the soil cover system and demarcation layer that exists across the entire site. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Because there are no on-site buildings, inhalation of site contaminants in indoor air due to soil vapor intrusion does not represent a concern for the site in its current condition. However, the potential exists for the inhalation of site contaminants due to soil vapor intrusion for any future on-site building development and occupancy. Furthermore, environmental data available for an off-site property indicates that soil vapor intrusion is not a concern.

Description:

Location: The McKinney Property site is an approximately 0.60-acre site located at 1226 McBride Street, on the northwest corner of South McBride Street and Burt Street, in an urban area of the City of Syracuse. Site Features: The site is developed as a gravel parking lot with a vegetated strip extending along the northern, eastern and southern site perimeter. There are no buildings on the site. It is generally flat, with a gentle slope from northwest to southeast. There is a concrete retaining wall along the north boundary of the site, which supports an elevated rail line. Current Zoning and Land Use: The majority of the site is a parking lot. It is zoned for commercial use. The surrounding parcels are used for a mix of commercial, industrial, and residential purposes. Several nearby properties are owned by the Syracuse Housing Authority (SHA), including a large residential apartment building. There are also several townhouses located south of the site, across Burt Street from the site. The site is bordered to the north by an elevated railroad line. A portion of the Syracuse University steam plant facility lies beyond the rail line to the north. The site is bordered to the south by Burt Street, with residential buildings beyond. An electrical substation is located further south. To the east, the site is bordered by South McBride Street, with the elevated rail line and the rest of the Syracuse University steam plant lying beyond. To the west, the site is bordered by a commercial property owned by SHA, with vacant lots and Oakwood Avenue beyond. Beyond Oakwood Avenue are vacant lots and two small commercial properties. Past Use of the Site: The site was previously occupied by a metal working company and a scrap metal storage/processing business. The metal working/processing operations have led to contamination of the site by metals and oils. Equipment associated with these operations also contributed to contamination, including underground storage tanks, capacitors containing dielectric fluids, an oil/water separator and hydraulic machinery. Site Geology and Hydrogeology: Unconsolidated deposits in the area have been mapped as lacustrine silt and clay. Soil encountered during the investigation consisted of several feet of fill material, underlain by the lacustrine unit, which consisted of silt and clay with lesser amounts of fine sand. The fill was generally approximately 2 feet thick, but ranged up to 9 feet thick. The fill unit consisted of fill or reworked native deposits, mixed with gravel, concrete, metal, wood and other anthropogenic materials. The lacustrine unit showed interlaminations of silt, clay and sand, showing the annual cycle of deposition (varves). It is expected the lacustrine unit is underlain by till; however, neither the till nor bedrock were encountered in any boring advanced at the site. Borings were installed to a maximum depth of 22 feet below grade. Depth to groundwater varied seasonally and ranged from 2.4 feet below grade to 9.6 feet below grade. The predominant direction of groundwater flow at the Site was determined to be south/southwest toward Onondaga Creek.

Assessment:

Certain areas of contamination were excavated and disposed of off-site as interim remedial measures (IRMs). A one-foot clean soil cover system has been installed across the entire site. Contamination at concentrations greater than commercial use soil cleanup objectives (SCOs) remains below the cover system and is being managed under a Site Management Plan. Nature and Extent of Contamination: The primary contaminants of concern at the site are metals, including arsenic, barium, cadmium, copper, lead, and mercury; polychlorinated biphenyls (PCBs); and semi-volatile organic compounds (SVOCs), specifically polycyclic aromatic hydrocarbons (PAHs), which are a subset of SVOCs. Petroleum was also encountered in certain locations at the site, though the areas with the heaviest known petroleum contamination were excavated and disposed of off-site by the IRMs. Several volatile organic compounds (VOCs) were detected in soil vapor and were also detected above applicable standards, criteria or guidance values (SCGs) in soil and groundwater; however, to a lesser extent than the other contaminants of concern. No site-related contamination was identified off-site. Soil – Contaminants, including metals, PAHs and, to a lesser extent, PCBs remain in soil below the cover system. These contaminants are primarily present in soil immediately below the cover system, at depths ranging from one foot to approximately three feet below grade. Mercury is present across the site at elevated concentrations, primarily in the two feet of soil immediately below the cover system (one foot to three feet below grade). It is present at concentrations up to 438 parts per million (ppm) compared to its soil cleanup objective (SCO) for the protection of public health for commercial use of 2.8 ppm. Similarly, other metals are present at elevated concentrations across the site, primarily in the two feet of soil immediately below the cover system. Arsenic; barium; cadmium; copper; and lead were detected at concentrations up to 218; 6,390; 139; 51,100; and 19,200 ppm, respectively, compared to their respective commercial use SCOs of 16; 400; 9.3; 270; and 1,000 ppm. PAHs are present across the site in the two feet of soil immediately below the cover system, generally at concentrations only slightly exceeding commercial use SCOs, though a couple locations had somewhat higher concentrations. Benzo(a)pyrene, a PAH, exceeded its commercial use SCO more frequently than the other PAHs, and is present at concentrations up to 7.2 ppm, compared to its commercial use SCO of 1 ppm. Concentrations of total PAHs in soils below the cover system range from not detected to 400.8 ppm. PCBs are present across the site in the two feet of soil immediately below the cover system at concentrations exceeding its commercial use SCO. PCBs are present in soils at concentrations up to 29 ppm, compared to its commercial use SCO of 1 ppm. Trichloroethene (TCE) is present in subsurface soil in one area of the site at concentrations up to 6.84 ppm, exceeding its SCO for the protection of groundwater of 0.47 ppm. Groundwater - Groundwater impacts by petroleum were previously noted in a well located at the upgradient edge (northwest corner) of the site. A layer of separate phase petroleum several feet thick was identified in this well. The petroleum contamination in the vicinity of this well was excavated as part of an IRM conducted in 2014. TCE was previously detected in groundwater at concentrations exceeding its groundwater standard of 5 ug/L. The most heavily contaminated soil in this vicinity was excavated and disposed of off-site as part of an IRM conducted in 2014. Groundwater monitoring shows TCE concentrations in groundwater have been reduced. Groundwater results for the rest of the site indicated relatively minor impacts to groundwater quality. The impacts noted were generally only slightly above groundwater standards and/or were not extending off-site. Soil Vapor - Several VOCs were detected in soil vapor including 1,1,1-trichloroethane (which was detected at 5.66 micrograms per cubic meter [ug/m3]); cis-1,2-dichloroethene (which was detected at 0.443 ug/m3); tetrachloroethene (which was detected at 4.96 ug/m3); and trichloroethene (which was detected at 1.37 ug/m3).

Controls Information

Control Code:	J	***Record Added Date:***	2015-12-04 15:44:17.987000000
Control Name:	Environmental Easement	***Record Updated Dt:***	2022-10-27 20:49:15.500000000
Control Type:	INST	***In Place Date:***	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Control Code:	32	***Record Added Date:***	2015-12-04 15:44:17.987000000
Control Name:	Site Management Plan	***Record Updated Dt:***	2022-10-27 20:49:15.500000000
Control Type:	INST	***In Place Date:***	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Control Code:	14	***Record Added Date:***	2015-12-04 15:44:17.987000000
Control Name:	Soil Management Plan	***Record Updated Dt:***	2022-10-27 20:49:15.500000000
Control Type:	INST	***In Place Date:***	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Control Code:	25	***Record Added Date:***	2015-12-04 15:44:17.987000000
Control Name:	Landuse Restriction	***Record Updated Dt:***	2022-10-27 20:49:15.500000000
Control Type:	INST	***In Place Date:***	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Control Code:	08	***Record Added Date:***	2015-12-04 15:44:17.987000000
Control Name:	Ground Water Use Restriction	***Record Updated Dt:***	2022-10-27 20:49:15.500000000
Control Type:	INST	***In Place Date:***	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Control Code:	34	***Record Added Date:***	2015-12-04 15:44:17.987000000
Control Name:	IC/EC Plan	***Record Updated Dt:***	2022-10-27 20:49:15.500000000
Control Type:	INST	***In Place Date:***	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Control Code:	31	***Record Added Date:***	2015-12-04 15:44:17.987000000
Control Name:	Monitoring Plan	***Record Updated Dt:***	2022-10-27 20:49:15.500000000
Control Type:	INST	***In Place Date:***	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Materials Information

Waste Name: 1,2-dichlorobenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: LEAD
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(B)FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CADMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO[K]FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: TRICHLOROETHENE (TCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BARIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: METHYL-TERT-BUTYL ETHER (MTBE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: XYLENE (MIXED)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZ(A)ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CHROMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ACENAPHTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: DIBENZ[A,H]ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(A)PYRENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Petroleum Products
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: indeno(1,2,3-cd)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ZINC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: NAPHTHALENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: MERCURY
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: COPPER
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Chrysene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ARSENIC
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 06
Sub Type: C01
Owner Name: Melissa Liquori
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 01
Sub Type: C01
Owner Name: William Simmons
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disposal Start:
Disposal Terminate:

Dell: False
Updated By: ldennist
Record Added: 2004-01-22 11:57:00
Record Updated: 2012-10-04 14:39:00
Latitude:
Longitude:

Projects Information

Project Code: 25
Project Desc:
Project Refer Name:
End Date: 2016-07-15 00:00:00
End Status: ACT
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Certificate of Completion

Project Code: 04
Project Desc: Remedial Design
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2013-09-12 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Design

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2015-08-21 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Action

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Building Demolition
End Date: 2011-12-27 00:00:00
End Status: ACT
Operable Unit ID: 1216022
Operable Unit: 01A
Operable Unit Desc: IRM Building Demolition
Code Name: Remedial Action

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name:
End Date: 2015-12-04 00:00:00
End Status: ANF
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Environmental Remediation

Operable Unit: 01B
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 00
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01A
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	5 of5	ESE	0.11 / 593.19	408.97 / 11	McKinney Property 1226 South McBride Street Syracuse NY 13202-	ENG

Site Code:	57334
HW Code:	E734086
Control Type:	ENG
Program:	ERP
Site Class:	C
Site Name:	McKinney Property
Site Address:	1226 South McBride Street
City:	Syracuse
Zip:	13202-
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.038664746
Longitude:	-76.144270735
SWIS:	3415
Acres:	0.600
Record Added:	2004-01-22 11:55:00
Record Updated:	2023-01-20 15:42:00
Updated By:	GWPRISCO
Site Code (Web):	E734086
Program Type (Web):	ERP
Site Class (Web):	C
Site Name (Web):	McKinney Property
Address1 (Web):	1226 South McBride Street
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202-
County (Web):	Onondaga
Longitude (Web):	-76.144270735
Latitude (Web):	43.038664746
Site Code (GIS):	E734086
Program (GIS):	ERP
Site Class (GIS):	C
Site Name (GIS):	McKinney Property
Address 1 (GIS):	1226 South McBride Street
Address 2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202-
County (GIS):	Onondaga
Latitude (GIS):	
Longitude (GIS):	
Site Class Desc:	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Site Class Desc (Web):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Assess DOH:	People are not drinking contaminated groundwater because the area is served by a public water supply that is not affected by site-related contamination. Contact with contaminated soil remaining at the site is unlikely unless people dig below the soil cover system and demarcation layer that exists across the entire site. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Because there are no on-site buildings, inhalation of site contaminants in indoor air due to soil vapor intrusion does not represent a concern for the site in its current condition. However, the potential exists for the inhalation of site contaminants due

to soil vapor intrusion for any future on-site building development and occupancy. Furthermore, environmental data available for an off-site property indicates that soil vapor intrusion is not a concern.

Description:

Location: The McKinney Property site is an approximately 0.60-acre site located at 1226 McBride Street, on the northwest corner of South McBride Street and Burt Street, in an urban area of the City of Syracuse. Site Features: The site is developed as a gravel parking lot with a vegetated strip extending along the northern, eastern and southern site perimeter. There are no buildings on the site. It is generally flat, with a gentle slope from northwest to southeast. There is a concrete retaining wall along the north boundary of the site, which supports an elevated rail line. Current Zoning and Land Use: The majority of the site is a parking lot. It is zoned for commercial use. The surrounding parcels are used for a mix of commercial, industrial, and residential purposes. Several nearby properties are owned by the Syracuse Housing Authority (SHA), including a large residential apartment building. There are also several townhouses located south of the site, across Burt Street from the site. The site is bordered to the north by an elevated railroad line. A portion of the Syracuse University steam plant facility lies beyond the rail line to the north. The site is bordered to the south by Burt Street, with residential buildings beyond. An electrical substation is located further south. To the east, the site is bordered by South McBride Street, with the elevated rail line and the rest of the Syracuse University steam plant lying beyond. To the west, the site is bordered by a commercial property owned by SHA, with vacant lots and Oakwood Avenue beyond. Beyond Oakwood Avenue are vacant lots and two small commercial properties. Past Use of the Site: The site was previously occupied by a metal working company and a scrap metal storage/processing business. The metal working/processing operations have led to contamination of the site by metals and oils. Equipment associated with these operations also contributed to contamination, including underground storage tanks, capacitors containing dielectric fluids, an oil/water separator and hydraulic machinery. Site Geology and Hydrogeology: Unconsolidated deposits in the area have been mapped as lacustrine silt and clay. Soil encountered during the investigation consisted of several feet of fill material, underlain by the lacustrine unit, which consisted of silt and clay with lesser amounts of fine sand. The fill was generally approximately 2 feet thick, but ranged up to 9 feet thick. The fill unit consisted of fill or reworked native deposits, mixed with gravel, concrete, metal, wood and other anthropogenic materials. The lacustrine unit showed interlaminations of silt, clay and sand, showing the annual cycle of deposition (varves). It is expected the lacustrine unit is underlain by till; however, neither the till nor bedrock were encountered in any boring advanced at the site. Borings were installed to a maximum depth of 22 feet below grade. Depth to groundwater varied seasonally and ranged from 2.4 feet below grade to 9.6 feet below grade. The predominant direction of groundwater flow at the Site was determined to be south/southwest toward Onondaga Creek.

Assessment:

Certain areas of contamination were excavated and disposed of off-site as interim remedial measures (IRMs). A one-foot clean soil cover system has been installed across the entire site. Contamination at concentrations greater than commercial use soil cleanup objectives (SCOs) remains below the cover system and is being managed under a Site Management Plan. Nature and Extent of Contamination: The primary contaminants of concern at the site are metals, including arsenic, barium, cadmium, copper, lead, and mercury; polychlorinated biphenyls (PCBs); and semi-volatile organic compounds (SVOCs), specifically polycyclic aromatic hydrocarbons (PAHs), which are a subset of SVOCs. Petroleum was also encountered in certain locations at the site, though the areas with the heaviest known petroleum contamination were excavated and disposed of off-site by the IRMs. Several volatile organic compounds (VOCs) were detected in soil vapor and were also detected above applicable standards, criteria or guidance values (SCGs) in soil and groundwater; however, to a lesser extent than the other contaminants of concern. No site-related contamination was identified off-site. Soil – Contaminants, including metals, PAHs and, to a lesser extent, PCBs remain in soil below the cover system. These contaminants are primarily present in soil immediately below the cover system, at depths ranging from one foot to approximately three feet below grade. Mercury is present across the site at elevated concentrations, primarily in the two feet of soil immediately below the cover system (one foot to three feet below grade). It is present at concentrations up to 438 parts per million (ppm) compared to its soil cleanup objective (SCO) for the protection of public health for commercial use of 2.8 ppm. Similarly, other metals are present at elevated concentrations across the site, primarily in the two feet of soil immediately below the cover system. Arsenic; barium; cadmium; copper; and lead were detected at concentrations up to 218; 6,390; 139; 51,100; and 19,200 ppm, respectively, compared to their respective commercial use SCOs of 16; 400; 9.3; 270; and 1,000 ppm. PAHs are present across the site in the two feet of soil immediately below the cover system, generally at concentrations only slightly exceeding commercial use SCOs, though a couple locations had somewhat higher concentrations. Benzo(a)pyrene, a PAH, exceeded its commercial use SCO more frequently than the other PAHs, and is present at concentrations up to 7.2 ppm, compared to its commercial use SCO of 1 ppm. Concentrations of total PAHs in soils below the cover system range from not detected to 400.8 ppm. PCBs are present across the site in the two feet of soil immediately below the cover system at concentrations exceeding its commercial use SCO. PCBs are present in soils at concentrations up to 29 ppm, compared to its commercial use SCO of 1 ppm. Trichloroethene (TCE) is present in subsurface soil in one area of the site at concentrations up to 6.84 ppm, exceeding its SCO for the protection of groundwater of 0.47 ppm. Groundwater - Groundwater impacts by petroleum were previously noted in a well located at the upgradient edge (northwest corner) of the site. A layer of separate phase petroleum several feet thick was identified in this well. The petroleum contamination in the vicinity of this well was excavated as part of an IRM conducted in 2014. TCE was previously detected in groundwater at concentrations exceeding its groundwater standard of 5 ug/L. The most heavily contaminated soil in this vicinity was excavated and disposed of off-site as part of an IRM conducted in 2014. Groundwater monitoring shows TCE concentrations in groundwater have been reduced. Groundwater results for the rest of the site indicated relatively minor impacts to groundwater quality. The impacts noted were generally only slightly above groundwater standards and/or were not extending off-site. Soil Vapor - Several VOCs were detected in soil vapor including 1,1,1-trichloroethane (which was detected at 5.66 micrograms per cubic meter [ug/m3]); cis-1,2-dichloroethene (which was detected at 0.443 ug/m3); tetrachloroethene (which was detected at 4.96 ug/m3); and trichloroethene (which was detected at 1.37 ug/m3).

Controls Information

Control Code:	15	***Record Added Date:***	2015-12-04 15:44:17.987000000
Control Name:	Cover System	***Record Updated Dt:***	2022-10-27 20:49:15.500000000
Control Type:	ENG	***In Place Date:***	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Materials Information

Waste Name: BARIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(A)PYRENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ZINC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZ(A)ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CADMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Chrysene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: indeno(1,2,3-cd)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: MERCURY
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,2-dichlorobenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CHROMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(B)FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: DIBENZ[A,H]ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ACENAPHTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: METHYL-TERT-BUTYL ETHER (MTBE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ARSENIC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Petroleum Products
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: TRICHLOROETHENE (TCE)

Waste Quantity: UNKNOWN
Waste Code:

Waste Name: LEAD
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: NAPHTHALENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: XYLENE (MIXED)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO[K]FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: COPPER
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 01
Sub Type: C01
Owner Name: William Simmons
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 06
Sub Type: C01
Owner Name: Melissa Liquori
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disposal Start:
Disposal Terminate:
Dell: False
Updated By: ldennist
Record Added: 2004-01-22 11:57:00
Record Updated: 2012-10-04 14:39:00
Latitude:
Longitude:

Projects Information

Project Code: 05
Project Desc: Remedial Action

Project Refer Name: IRM Building Demolition
End Date: 2011-12-27 00:00:00
End Status: ACT
Operable Unit ID: 1216022
Operable Unit: 01A
Operable Unit Desc: IRM Building Demolition
Code Name: Remedial Action

Project Code: 25
Project Desc:
Project Refer Name:
End Date: 2016-07-15 00:00:00
End Status: ACT
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Certificate of Completion

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2015-08-21 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Action

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name:
End Date: 2015-12-04 00:00:00
End Status: ANF
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Project Code: 04
Project Desc: Remedial Design
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2013-09-12 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Design

Environmental Remediation

Operable Unit: 01A
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01B
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 00
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
18	1 of1	SSW	0.11 / 603.15	394.79 / -4	1212 S State St 1212 S State St SYRACUSE NY 13202	FED BROWNFIELDS

Property ID: 249194
Lat Measure: 43.037735299690496
Long Measure: -76.1475631017925
Property Name: 1212 S State St
Address: 1212 S State St
City: SYRACUSE
State Code: NY
Zip Code: 13202
Primary Name (Map): 1212 S STATE ST
Location Address (Map): 1212 S STATE ST
City Name (Map): SYRACUSE
County Name (Map): ONONDAGA
State Code (Map): NY
Postal Code (Map): 13202

BF Property (Map): 249194
Latitude (Map): 43.0377352997
Longitude (Map): -76.1475631018

Brownfields Details

Registry I: 110071194772
EPA Region: 02
Cat No: 04140201
Map Symbol: B
Data Refre: 29-Jul-2022
Cat Name: Seneca

BF IC Code: U
BF IC Gc I: U
BF IC Ep I: U
BF IC ID I: U
BF IC Pr I: U
BF Assess1: Y
Congressio: NY-24

Sub Name:	Seneca
Primary Name:	1212 S STATE ST
RCRA Drupa:	
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22249194.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.14756310179249%2C43.037735299690496&feattype=point&radius=1.0
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.14756310179249%2C43.037735299690496&feattype=point&radius=1.0

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	249194-		
REPOW Re 1:			
BF Prope 1:	1212 S State St		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.037735299690496	**ASMT Pcbs :**	
Longitude Measure:	-76.1475631017925	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		

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

PropertyNm:	1212 S State St
Address:	1212 S State St
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-18-11.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:		***Vacant Housing:***	
Coop Agreement No:	96255919	***Vacant Housing Pct:***	
Past Mltistry Acres:		***Total Unemployed:***	
Ftr Multistory Acres:		***Unemployed Pct:***	
Assess Cadmium :		***Radius:***	
Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	
Clnup Chromium :		***AA Amt Funding:***	
Assess Copper :		***Flag Clnup Trmt Tech:***	U
Clnup Copper :		***Excavation Disposal:***	
Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	U
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :		***Env IC in Place:***	
Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	5	***Median Income:***	
Clnup Doc:	N	***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			

EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605283	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.037735299690496	***ASMT Pcbs :***	
Longitude Measure:	-76.1475631017925	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.11	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Petroleum	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	

Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1212 S State St		
Address:	1212 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-11.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	6	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			

Gpa Type Desc:	Acres Cleaned Up
AA Actvy Funded:	
AA Source of Funding:	
Clnup Trmt Tech Info:	
EC Data Address:	
EC Addl Info:	
Env IC Data Address:	
Other Forms of Doc:	
IC Addl Info:	
Highlights:	The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.
Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Cleanups In My Community (CIMC)

Grant ID:	69605283	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.037735299690496	***ASMT Pcbs :***	
Longitude Measure:	-76.1475631017925	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.11	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Petroleum	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	

St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1212 S State St		
Address:	1212 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-11.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	

Gpa Type ID:	11	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.037735299690496	**ASMT Pcbs :**	
Longitude Measure:	-76.1475631017925	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	

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

Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1212 S State St		
Address:	1212 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-11.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	

Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	8	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.037735299690496	**ASMT Pcbs :**	
Longitude Measure:	-76.1475631017925	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	

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

Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1212 S State St		
Address:	1212 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-11.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	

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

Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	10	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	1 of31	ESE	0.12 / 615.25	406.60 / 8	PROJECT ORANGE 520 E TAYLOR ST SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID:	NYD987016136
Gen Status Universe:	No Report
Contact Name:	TRACY JONES
Contact Address:	520 , E TAYLOR ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-474-8230
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Private
Receive Date:	20070101
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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: 19920928
Handler Name: PROJECT ORANGE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19960226
Handler Name: STEWART & STEVENSON OPERATIONS, INC.
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: PROJECT ORANGE

Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1100 TOWN & COUNTRY RD STE 800
Name:	PROJECT ORANGE ASSOCIATES LP	**Street 2:**	
Date Became Current:		**City:**	ORANGE
Date Ended Current:		**State:**	CA
Phone:	714-667-3800	**Country:**	
Source Type:	Notification	**Zip Code:**	92668

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	1100 TOWN & COUNTRY RD STE 800
Name:	PROJECT ORANGE ASSOCIATES LP	**Street 2:**	
Date Became Current:		**City:**	ORANGE
Date Ended Current:		**State:**	CA
Phone:	714-667-3800	**Country:**	US
Source Type:	Implementer	**Zip Code:**	92668

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	1100 TOWN & COUNTRY RD STE 800
Name:	PROJECT ORANGE ASSOCIATES LP	**Street 2:**	
Date Became Current:		**City:**	ORANGE
Date Ended Current:		**State:**	CA
Phone:	714-667-3800	**Country:**	US
Source Type:	Implementer	**Zip Code:**	92668

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: PROJECT ORANGE

Receive Dt: 19960226
Generator Code Description: Large Quantity Generator
Handler Name: STEWART & STEVENSON OPERATIONS, INC.

Receive Dt: 19920928
Generator Code Description: Small Quantity Generator
Handler Name: PROJECT ORANGE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	2 of31	ESE	0.12 / 615.25	406.60 / 8	SYRACUSE UNIVERSITY STEAM STATION 500 EAST TAYLOR ST Syracuse NY 13202	AST

Site ID:	44931	**Expiry:**	06/18/2027
Site Status:	Active	**County:**	Onondaga
Program No:	7-180602	**UTM X:**	406857.02521
Program Type Code:	PBS	**UTM Y:**	4765814.73916
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	School		

Tank Information

Prog No:	7-180602	**UDC Ind:**	1
Tank ID:	214870	**Red Tag Start Date:**	
Tank No:	010	**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:	12/08/2006	**Next Line Test Due:**	
Close Date:	10/22/2009	**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	300	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Material Information

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

Equipment Information

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: I01
Code Name: Float Vent Valve
Type: Overfill

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

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

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

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

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

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

Tank Information

Prog No:	7-180602	**UDC Ind:**	0
Tank ID:	129274	**Red Tag Start Date:**	
Tank No:	009	**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:	06/01/1990	**Next Line Test Due:**	
Close Date:	02/25/2019	**Line Test Method:**	-
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	275	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: E99
Code Name: Other
Type: Piping Secondary Containment

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: F00
Code Name: None
Type: Pipe External Protection

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: C01

Code Name: Aboveground
Type: Pipe Location

Equipment: G01
Code Name: Diking (Aboveground)
Type: Tank Secondary Containment

Equipment: L09
Code Name: Exempt Suction Piping
Type: Piping Leak Detection

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

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

Equipment: I05
Code Name: Vent Whistle
Type: Overfill

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY STEAM STATION
Contact Title:
Contact Name: NATHAN PRIOR - CENTRIO ENERGY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 443-5105
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY
Contact Title:
Contact Name: REBECCA J PONZA
Address1: ENVIRONMENTAL HEALTH & SAFETY SERVICES
Address2: 029 LYMAN HALL, 100 COLLEGE PL
City: SYRACUSE
State: NY
Zip Code: 13244-1270
Country Code: 001
Phone: (315) 443-9133
Phone Ext:
Email: EHSS@SYR.EDU
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY
Contact Title:
Contact Name: SU PUBLIC SAFETY
Address1:
Address2:
City:

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

State: NN
Zip Code:
Country Code: 999
Phone: (315) 443-2224
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: SYRACUSE UNIVERSITY
Contact Title: DIRECTOR EHSS
Contact Name: REBECCA J PONZA
Address1: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE
Address2:
City: SYRACUSE
State: NY
Zip Code: 13244-2130
Country Code: 001
Phone: (315) 443-4132
Phone Ext:
Email: ehss@syr.edu
Fax:

19	3 of31	ESE	0.12 / 615.25	406.60 / 8	SYRACUSE UNIVERSITY STEAM STATION 500 EAST TAYLOR ST Syracuse NY 13202	UST

Site ID: 44931
Site Status: Active
Program No: 7-180602
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: School
Expiry: 06/18/2027
County: Onondaga
UTM X: 406857.02521
UTM Y: 4765814.73916

Tank Information

Prog No: 7-180602
Tank ID: 129271
Tank No: 006
Tank Status: 1
Tank Status Desc: In Service
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 08/01/1989
Close Date:
Tk Out of Serv Dt:
Capacity (Gal): 30000
Registered: True
Tank Model:
Pipe Model:
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: MJGRIFFI
Last Modified: 05/09/2022
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: 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: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

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

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: B09
Code Name: Urethane
Type: Tank External Protection

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Tank Information

Prog No: 7-180602
Tank ID: 129272
Tank No: 007
UDC Ind: 1
Red Tag Start Date:
Red Tag End Date:

Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:	08/01/1989	**Next Test:**	
Close Date:		**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	30000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 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: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: A00

Code Name: None
Type: Tank Internal Protection

Equipment: B09
Code Name: Urethane
Type: Tank External Protection

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129273	***Red Tag Start Date:***	
Tank No:	008	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	08/01/1989	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	30000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 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: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: B09
Code Name: Urethane
Type: Tank External Protection

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

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

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129268	***Red Tag Start Date:***	
Tank No:	002	***Red Tag End Date:***	
Tank Status:	6	***Tank Last Test:***	08/01/1985
Tank Status Desc:	Closed Prior to 03/1991	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	01
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	01/01/1963	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	30000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:

Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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: 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: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129270	***Red Tag Start Date:***	
Tank No:	005	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	08/01/1989	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	30000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	2		

Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 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: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Equipment: B09
Code Name: Urethane
Type: Tank External Protection

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Tank Information

Prog No:	7-180602	**UDC Ind:**	1
Tank ID:	129269	**Red Tag Start Date:**	
Tank No:	003	**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:		**Next Test:**	
Close Date:		**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	15000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

Equipment: G00
Code Name: None

Type: Tank Secondary Containment

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

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

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129267	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	6	***Tank Last Test:***	08/01/1985
Tank Status Desc:	Closed Prior to 03/1991	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	01
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	01/01/1963	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	30000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Equipment: H00

Code Name: None
Type: Tank Leak Detection

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

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

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

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY STEAM STATION
Contact Title:
Contact Name: NATHAN PRIOR - CENTRIO ENERGY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 443-5105
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: SYRACUSE UNIVERSITY
Contact Title: DIRECTOR EHSS
Contact Name: REBECCA J PONZA
Address1: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE
Address2:
City: SYRACUSE
State: NY
Zip Code: 13244-2130
Country Code: 001
Phone: (315) 443-4132
Phone Ext:
Email: ehss@syr.edu
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY
Contact Title:
Contact Name: SU PUBLIC SAFETY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 443-2224
Phone Ext:
Email:
Fax:

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

Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	SYRACUSE UNIVERSITY
Contact Title:	
Contact Name:	REBECCA J PONZA
Address1:	ENVIRONMENTAL HEALTH & SAFETY SERVICES
Address2:	029 LYMAN HALL, 100 COLLEGE PL
City:	SYRACUSE
State:	NY
Zip Code:	13244-1270
Country Code:	001
Phone:	(315) 443-9133
Phone Ext:	
Email:	EHSS@SYR.EDU
Fax:	

19	4 of31	ESE	0.12 / 615.25	406.60 / 8	SYRACUSE U STEAM STATION 500 EAST TAYLOR STREET SYRACUSE NY	NY SPILLS

Spill No:	8910992	**UST Trust:**	False
Site ID:	161895	**Spill Date:**	1990-02-17 07:15:00
DER Facility ID:	267351	**Received Date:**	1990-02-19 08:15:00
CID:		**CAC Date:**	1990-02-19 00:00:00
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	1990-07-09 00:00:00
Water Body:		**Create Date:**	1990-03-07 00:00:00
Class:	D4	**Update Date:**	1995-03-06 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	HDWARNER
REM Phase:	0	**After Hours:**	True
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Responsible Party		
Referred to:			
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"VENT LINE RUPTURED.STEAM PALNT PERSONNEL CLEAN UP."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW 07/09/90: VENT LINE LEAKED ON NEWLY INSTALLED UNDERGROUND TANKS. INTERFACE CLEANED UP SMALL AMOUNT OF CONTAMINATED SOIL AND DISPOSED. "

Material Information

OP Unit ID:	937992	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	440539	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	25.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

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

Spiller Name:	
Spiller Company:	SYRACUSE UNIV
Spiller Address:	500 E TAYLOR
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039410420
Longitude:	-76.143774460

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	5 of31	ESE	0.12 / 615.25	406.60 / 8	SYRACUSE UNIVERSITY STEAM STATION 520 EAST TAYLOR ST SYRACUSE NY 13202	NY SPILLS

Spill No:	1213761	**UST Trust:**	False
Site ID:	476969	**Spill Date:**	2012-12-20 12:45:00
DER Facility ID:	432291	**Received Date:**	2012-12-20 12:55:00
CID:		**CAC Date:**	2012-12-20 00:00:00
Program Type:	ER	**Insp Date:**	2012-12-20 00:00:00
SWIS Code:	3415	**Close Date:**	2013-01-09 00:00:00
Water Body:		**Create Date:**	2012-12-20 12:57:00
Class:	A3	**Update Date:**	2013-01-10 15:31:34.650000000
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	KCKEMP
REM Phase:	0	**After Hours:**	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Other		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"1 gallon possibly into floor drain - FD on scene now -"

DEC Remark:

"12/20/2012 - Approx 1 gallon of 50% sulfuric acid released onto worker after flexible poly pipe burst, spraying area and worker. Worker immediately placed under water deluge shower, all clothing removed, and eyes rinsed. Approx 1 gallon of sulfuric acid flowed from water deluge area into nearby sanitary sewer. Site is not CBS regulated due to small bulk tank sizes (< 185 gallons), but chemical sulfuraic acid chemical is listed in part 597, so WEP and SU contacted hotline and Fire Department. FD and plant personnel placed sodium bicarb over acid sprayed to floor as well as into sewer in attmept to neutralize acid. Brazell notified for possible municipal notifcation requirement. KCKemp 1/9/2013 - Closure report received and filed. KCKemp"

Material Information

OP Unit ID:	1226782	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	2224144	**Med SW:**	False
CAS No:	07664939	**Med DW:**	False
Material Family:	Hazardous Material	**Med Sewer:**	True
Quantity:	1.00	**Med Surf:**	True
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0039A		
Material Name:	sulfuric acid		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	JAMES MCCUMBER
Contact Phone:	(315) 443-4132
Contact Ext:	
Latitude:	43.039404271
Longitude:	-76.143533001

19	6 of31	ESE	0.12 / 615.25	406.60 / 8	SU STEAM STATION 500 E TAYLOR ST SYRACUSE NY	NY SPILLS

Spill No:	9008107	**UST Trust:**	False
Site ID:	161896	**Spill Date:**	1990-10-24 09:00:00
DER Facility ID:	280417	**Received Date:**	1990-10-24 15:58:00
CID:		**CAC Date:**	1990-10-24 00:00:00
Program Type:	ER	**Insp Date:**	
SWIS Code:	3400	**Close Date:**	1990-10-24 00:00:00
Water Body:		**Create Date:**	
Class:		**Update Date:**	2003-12-02 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	DJLASALL
REM Phase:	0	**After Hours:**	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Responsible Party		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"PLANT PERSONNEL USED PADS TO CLEAN UP AND DISPOSED OF SAME."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DL "

Material Information

OP Unit ID:	945310	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	559262	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	2.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	SU STEAM STATION
Spiller Address:	
Spiller City:	
Spiller State:	ZZ

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

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.038981370
Longitude: -76.142997618

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19 | **7 of31** | **ESE** | **0.12 / 615.25** | **406.60 / 8** | **PROJECT ORANGE CO-GEN 520 EAST TAYLOR STREET SYRACUSE NY** | **NY SPILLS**

Spill No:	0001904	**UST Trust:**	False
Site ID:	223336	**Spill Date:**	2000-05-15 10:00:00
DER Facility ID:	184663	**Received Date:**	2000-05-15 10:34:00
CID:	397	**CAC Date:**	
Program Type:	ER	**Insp Date:**	2000-05-15 00:00:00
SWIS Code:	3415	**Close Date:**	2002-06-03 00:00:00
Water Body:		**Create Date:**	2000-05-15 00:00:00
Class:	C3	**Update Date:**	2002-06-03 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CXROSSI
REM Phase:	0	**After Hours:**	False

County: Onondaga
Contributing Factor: Unknown
Reported by: Affected Persons
Referred to:
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"caller states his company has found fuel oil on thier property. caller would like a call to give specific location of spill"

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CTR "

Material Information

OP Unit ID:	823585	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	550288	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		

Material Code: 0001A
Material Name: #2 fuel oil

Spiller Information

Spiller Name: JAMES MCCUMBER
Spiller Company: SYRACUSE UNIVERSITY
Spiller Address: 029 LYMAN HALL
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip: 13244-1270
Spiller Country: 001
Contact Name: CALLER
Contact Phone:
Contact Ext:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Latitude:		43.039431370				
Longitude:		-76.143480220				

19	8 of31	ESE	0.12 / 615.25	406.60 / 8	SYRACUSE UNIVERSITY CHILLED WATER PLANT 500 EAST TAYLOR STREET SYRACUSE NY	NY SPILLS

Spill No:	0407665	**UST Trust:**	False
Site ID:	332190	**Spill Date:**	2004-10-11 09:00:00
DER Facility ID:	267351	**Received Date:**	2004-10-11 10:13:00
CID:	72	**CAC Date:**	
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	2004-10-13 00:00:00
Water Body:		**Create Date:**	2004-10-12 11:23:00
Class:	C3	**Update Date:**	2004-11-22 15:31:49.857000000
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	BFMATTHE
REM Phase:	0	**After Hours:**	True
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Responsible Party		
Referred to:			
Source:	Unknown		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"Punctured polydrum caused about 20 gallons of sodium hypoclorite (12%) to spill onto asphalt and stone driving area. Spill contained, also went onto adjacent p"

DEC Remark:

"SPOKE TO JIM MCCUMBER THEY WOULD LIKE TO NEUTRALIZE AND CLEAN UP. SOME OF SPILL WENT ONTO STATE PROPERTY AND WANTED TO VERIFY IT WAS OK TO ENTER PROPERTY. SPOKE TO DICK BRAZELL AND HE AUTHORIZED. CLEANUP COMPLETE."

Material Information

OP Unit ID:	1094447	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	574553	**Med SW:**	False
CAS No:	07681529	**Med DW:**	False
Material Family:	Hazardous Material	**Med Sewer:**	False
Quantity:	20.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0124A		
Material Name:	sodium hypochlorite		

Spiller Information

Spiller Name:	JIM MCCUMBER
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	
Spiller City:	***Update***
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	JIM MCCUMBER
Contact Phone:	(315) 443-4982
Contact Ext:	
Latitude:	43.039410000
Longitude:	-76.143763000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	9 of31	ESE	0.12 / 615.25	406.60 / 8	520 E.TAYLOR ST. 520 EAST TAYLOR STREET SYRACUSE NY	NY SPILLS

Spill No:	9211857	**UST Trust:**	False
Site ID:	212315	**Spill Date:**	1993-01-16 23:39:00
DER Facility ID:	184663	**Received Date:**	1993-01-17 12:10:00
CID:		**CAC Date:**	1993-03-02 00:00:00
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	1993-03-02 00:00:00
Water Body:		**Create Date:**	1993-01-19 00:00:00
Class:	B3	**Update Date:**	1993-03-02 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	ROMOCKI
REM Phase:	0	**After Hours:**	True
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Responsible Party		
Referred to:			
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TRNSFORMER EXPLODED. OIL IN UNIT VAPORIZED AND BURNED."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 01/19/93: ALLWASH HIRED TO WIPE DOWN EQUIPMENT SURROUNDING TRANSFORMER. "

Material Information

OP Unit ID:	976296	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	405241	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	35.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	1.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0016A		
Material Name:	non PCB oil		

Spiller Information

Spiller Name:	
Spiller Company:	STEWART AND STEVENSON OP.
Spiller Address:	520 E.TAYLOR ST.
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13202
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039431370
Longitude:	-76.143480220

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	10 of31	ESE	0.12 / 615.25	406.60 / 8	SYRACUSE UNVI/ STEAM STATION	NY SPILLS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					500 EAST TAYLOR ST SYRACUSE NY	

Spill No:	1206833	**UST Trust:**	False
Site ID:	469851	**Spill Date:**	2012-10-11 10:00:00
DER Facility ID:	424153	**Received Date:**	2012-10-11 10:18:00
CID:		**CAC Date:**	
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	2012-12-04 00:00:00
Water Body:		**Create Date:**	2012-10-11 10:20:00
Class:	C4	**Update Date:**	2012-12-04 11:11:07.580000000
Meets Std:	False	**DEC Region:**	7
Penalty:		**Lead DEC:**	MJROMOCK
REM Phase:	0	**After Hours:**	False
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Other		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"sheen observed during excavation,tanks present, unk cause, c/u and investigation ongoing"

DEC Remark:

"10/11/2012 - Repairs being done to underground storage tanks. Groundwater being removed from excavtion to effect repairs. 10/25/2012 - Spoke w/ B. Ponza at SU. Contaminated water is being stored on site in frac tank. Water being sampled prior to discharge to sanitary sewer. 11/19/2012 - Rec'd e-mail documenting recent activities regarding GW discharge to Onondaga County sewer. 12/4/2012 - Called B.Ponza at SU. Repairs to tank monitoring system completed."

Material Information

OP Unit ID:	1219737	**Med Ind Air:**	False
OU:	01	**Med GW:**	True
Material ID:	2218270	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:		**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:		**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	BECKY PONZA
Spiller Company:	SYRACUSE UNVI
Spiller Address:	500 EAST TAYLOR ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	BECKY PONZA
Contact Phone:	315443-9133
Contact Ext:	
Latitude:	43.038981370
Longitude:	-76.142997618

19	11 of31	ESE	0.12 / 615.25	406.60 / 8	SYR. U. STEAM STATION 500 EAST TAYLOR STREET SYRACUSE NY	LST

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

Spill No:	8605131	**REM Phase:**	0
Site ID:	229011	**UST Trust:**	False
DER Facility ID:	267351	**Spill Date:**	1986-11-11 12:00:00
CID:		**Rcvd Date:**	1986-11-12 08:44:00
Program Type:	ER	**CAC Date:**	1988-01-15 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Test Failure	**Close Date:**	1988-01-15 00:00:00
Water Body:		**Create Date:**	1986-11-25 00:00:00
Class:		**Update Date:**	1988-02-10 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	WATKINS
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Tank Tester		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"ATLANTIC TESTING DID TANK TEST. LOSING 2 IN MINUTES. ALSO SEE SPILL #86-5148. DUPLICATION."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was AW / / : LEAK ON TOP OF TANK. WILL ABANDON TANK BY END OF YR.WILL SEND LETTER WHEN THE WORK BEGINS. "

Material Information

OP Unit ID:	902093	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	474334	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE U. STEAM STATION
Spiller Address:	500 E. TAYLER ST.
Spiller City:	SYRACUSE
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039410420
Longitude:	-76.143774460

19	12 of31	ESE	0.12 / 615.25	406.60 / 8	SYRACUSE U. STEAM STATION 500 EAST TAYLOR STREET SYRACUSE NY	LST

Spill No:	8605148	**REM Phase:**	0
Site ID:	229012	**UST Trust:**	False
DER Facility ID:	267351	**Spill Date:**	1986-11-11 12:00:00
CID:		**Rcvd Date:**	1986-11-12 15:20:00

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

Program Type:	ER	**CAC Date:**	1988-01-15 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Test Failure	**Close Date:**	1988-01-15 00:00:00
Water Body:		**Create Date:**	1986-11-25 00:00:00
Class:		**Update Date:**	1988-02-10 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	WATKINS
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Tank Tester		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"1000 GAL. TANK. FAILURE RATE .8 GALS. PER HOUR. TANK 55 YEARS OLD. SEE ALSO SPILL #86-5131. DUPLICATION."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was AW "

Material Information

OP Unit ID:	902111	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	474349	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE UNIV. STEAM STA.
Spiller Address:	500 E. TAYLER ST.
Spiller City:	SYRACUSE
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039410420
Longitude:	-76.143774460

19	13 of31	ESE	0.12 / 615.25	406.60 / 8	SU CHILLED WATER PLANT 500 E. TAYLOR STREET SYRACUSE NY 13202	AST

Site ID:	340699	**Expiry:**	N/A
Site Status:	Unregulated/Closed	**County:**	Onondaga
Program No:	7-000281	**UTM X:**	406826.97609
Program Type Code:	CBS	**UTM Y:**	4765824.13209
Program Type Desc:	Chemical Bulk Storage		
Site Type:	School		

Tank Information

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

Prog No:	7-000281	**UDC Ind:**	1
Tank ID:	192051	**Red Tag Start Date:**	
Tank No:	003	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	07	**Test Method:**	NN
Tank Type Desc:	Plastic	**Line Last Test Due:**	
Install Date:	10/01/1996	**Next Line Test Due:**	
Close Date:	11/01/1999	**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	500	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 1
Tank Location Desc: Aboveground-contact w/ soil
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Tank Information

Prog No:	7-000281	**UDC Ind:**	1
Tank ID:	192050	**Red Tag Start Date:**	
Tank No:	002	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	03	**Test Method:**	NN
Tank Type Desc:	Stainless Steel Alloy	**Line Last Test Due:**	
Install Date:	10/01/1996	**Next Line Test Due:**	
Close Date:	11/01/1999	**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	1100	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 1
Tank Location Desc: Aboveground-contact w/ soil
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

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19 | ***14 of31*** | ***ESE*** | ***0.12 / 615.25*** | ***406.60 / 8*** | ***PROJECT ORANGE***
520 EAST TAYLOR STREET
(CROSS STREET: ALMOND STREET)
SYRACUSE NY 13202 | ***AST***

Site ID:	340732	**Expiry:**	N/A
Site Status:	Unregulated/Closed	**County:**	Onondaga
Program No:	7-000230	**UTM X:**	406845.00000
Program Type Code:	CBS	**UTM Y:**	4765829.00000
Program Type Desc:	Chemical Bulk Storage		
Site Type:	Utility (Other than Municipal)		

Tank Information

Prog No:	7-000230	**UDC Ind:**	1
Tank ID:	190105	**Red Tag Start Date:**	
Tank No:	T-200	**Red Tag End Date:**	

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

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:	04/01/1992	**Next Line Test Due:**	
Close Date:	01/17/2011	**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	7000	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			
Tank Location:	2		
Tank Location Desc:	Aboveground-contact w/ impervious barrier		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Tank Information

Prog No:	7-000230	**UDC Ind:**	1
Tank ID:	190104	**Red Tag Start Date:**	
Tank No:	T-100	**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:	04/01/1992	**Next Line Test Due:**	
Close Date:	01/17/2011	**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	7000	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			
Tank Location:	2		
Tank Location Desc:	Aboveground-contact w/ impervious barrier		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

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19 | ***15 of31*** | ***ESE*** | ***0.12 / 615.25*** | ***406.60 / 8*** | ***SYRACUSE UNIVERSITY STEAM STATION***
500 EAST TAYLOR STREET
SYRACUSE NY 13202 | ***AST***

Site ID:	340698	**Expiry:**	N/A
Site Status:	Unregulated/Closed	**County:**	Onondaga
Program No:	7-000152	**UTM X:**	406899.41504
Program Type Code:	CBS	**UTM Y:**	4765790.33863
Program Type Desc:	Chemical Bulk Storage		
Site Type:	School		

Tank Information

Prog No:	7-000152	**UDC Ind:**	1
Tank ID:	187570	**Red Tag Start Date:**	
Tank No:	001	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	

Install Date:	06/01/1972	**Next Line Test Due:**	
Close Date:	06/16/2011	**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	1500	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Tank Information

Prog No:	7-000152	**UDC Ind:**	1
Tank ID:	195961	**Red Tag Start Date:**	
Tank No:	002-A	**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:	06	**Test Method:**	NN
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Line Last Test Due:**	
Install Date:	02/01/1991	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	1000	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Tank Information

Prog No:	7-000152	**UDC Ind:**	1
Tank ID:	190059	**Red Tag Start Date:**	
Tank No:	004	**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:	12/01/1970	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	1000	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Tank Information

Prog No:	7-000152	***UDC Ind:***	1
Tank ID:	195962	***Red Tag Start Date:***	
Tank No:	003	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	07	***Test Method:***	NN
Tank Type Desc:	Plastic	***Line Last Test Due:***	
Install Date:	02/01/2004	***Next Line Test Due:***	
Close Date:	10/30/2009	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	200	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Tank Information

Prog No:	7-000152	***UDC Ind:***	1
Tank ID:	195960	***Red Tag Start Date:***	
Tank No:	002	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	07	***Test Method:***	NN
Tank Type Desc:	Plastic	***Line Last Test Due:***	
Install Date:	02/01/2003	***Next Line Test Due:***	
Close Date:	10/30/2009	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	200	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Tank Information

Prog No:	7-000152	***UDC Ind:***	1
Tank ID:	195963	***Red Tag Start Date:***	
Tank No:	003-A	***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:	06	***Test Method:***	NN
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Line Last Test Due:***	
Install Date:	02/01/1991	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	1000	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location:	3
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle
Category:	2
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:	
Subpart Desc:	
Tank Owner Name:	
Tank Owner Address:	

19 | **16 of31** | **ESE** | **0.12 / 615.25** | **406.60 / 8** | **SYRACUSE UNIV STEAM STATION**
500 EAST TAYLOR ST
Syracuse NY 13202 | **NY SPILLS**

Spill No:	1502394	**UST Trust:**	False
Site ID:	508657	**Spill Date:**	2015-06-03 13:30:00
DER Facility ID:	463342	**Received Date:**	2015-06-03 13:50:00
CID:		**CAC Date:**	2016-04-08 00:00:00
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	2016-04-08 00:00:00
Water Body:		**Create Date:**	2015-06-03 13:53:00
Class:	B3	**Update Date:**	2016-04-08 16:26:28.140000000
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	KCKEMP
REM Phase:	0	**After Hours:**	False

County:	Onondaga
Contributing Factor:	Human Error
Reported by:	Responsible Party
Referred to:	
Source:	Institutional, Educational, Gov., Other
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"mixture was being pumped out of drum, loss to soil. C/u pending"

DEC Remark:

"NO ACTIVE CBS REGISTRATION AT THIS FACILITY AND MATERIAL SPILLED IS NOT STORED IN BULK AT THIS FACILITY. THEREFORE HAZ SPILL MUNI REPORTING NOT NECESSARY. SOIL AND ASPHALT PARKING LOT CLEANED BY SU PERSONNEL. SMALL AMOUNT OF MATERIAL SPILLED TO GRAVEL ON LOT NEXT DOOR THAT SU EXCAVATED AND DISPOSED OF ALSO. 7/22/2015 - Disposal documentation requested. KCKemp 4/8/2016 - No disposal documentation received. Spill closed as not meeting standards due to lack of disposal documentation. KCKemp"

Material Information

OP Unit ID:	1257965	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	2261032	**Med SW:**	False
CAS No:	07664382	**Med DW:**	False
Material Family:	Hazardous Material	**Med Sewer:**	False
Quantity:	15.00	**Med Surf:**	True
Units:	G	**Med Subway:**	False
Recovered:	15.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0110A		
Material Name:	phosphoric acid		

OP Unit ID:	1257965	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	2261031	**Med SW:**	False
CAS No:	07664939	**Med DW:**	False
Material Family:	Hazardous Material	**Med Sewer:**	False
Quantity:	15.00	**Med Surf:**	True
Units:	G	**Med Subway:**	False

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

Recovered: 15.00
Med Soil: True
Med Air: False
Material Code: 0039A
Material Name: sulfuric acid
Med Utility: False
Oxygenate:

Spiller Information

Spiller Name: BECKY PONZA
Spiller Company: SYRACUSE UNIV STEAM STATION
Spiller Address: 500 EAST TAYLOR ST
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip: 13202
Spiller Country: 999
Contact Name: BECKY PONZA
Contact Phone: (315) 447-9704
Contact Ext:
Latitude: 43.039186000
Longitude: -76.143131000

19	17 of31	ESE	0.12 / 615.25	406.60 / 8	SU CHILLED WATER PLANT 500 E. TAYLOR STREET SYRACUSE NY 13202	DELISTED TANKS

Delisted Storage Tanks

Program No: 7-000281
Site ID: 340699
Site Status: Unregulated
Program Type: Chemical Bulk Storage
Program Type Code: CBS
Expiry: N/A
Site Type: School
DEC Region: 7
County: Onondaga
UTM X: 406826.97609
UTM Y: 4765824.13209
Original Source: CBS
Record Date: 28-AUG-2013

19	18 of31	ESE	0.12 / 615.25	406.60 / 8	PROJECT ORANGE 520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE NY 13202	DELISTED TANKS

Delisted Storage Tanks

Program No: 7-000230
Site ID: 340732
Site Status: Unregulated
Program Type: Chemical Bulk Storage
Program Type Code: CBS
Expiry: N/A
Site Type: Utility (Other than Municipal)
DEC Region: 7
County: Onondaga
UTM X: 406845
UTM Y: 4765829
Original Source: CBS
Record Date: 28-AUG-2013

19	19 of31	ESE	0.12 / 615.25	406.60 / 8	SYRACUSE UNIVERSITY STEAM STATION 500 EAST TAYLOR STREET SYRACUSE NY 13202	DELISTED TANKS

Delisted Storage Tanks

Program No: 7-000152
DEC Region: 7

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

Site ID:	340698	**County:**	Onondaga
Site Status:	Unregulated	**UTM X:**	406899.41504
Program Type:	Chemical Bulk Storage	**UTM Y:**	4765790.33863
Program Type Code:	CBS	**Original Source:**	CBS
Expiry:	N/A	**Record Date:**	28-AUG-2013
Site Type:	School		

19	20 of31	ESE	0.12 / 615.25	406.60 / 8	SYRACUSE UNIVERSITY STEAM STATION 500 EAST TAYLOR STREET SYRACUSE NY 13244	GEN MANIFEST

RCRA ID:	NYD982271918	**Mailing State:**	NY
District Name:	SYRACUSE UNIVERSITY STEAM STATION	**Mailing ZIP:**	13244
Contact Name:	BRIAN FITZPATRICK	**Mailing ZIP Ext:**	
Business Phone No:	3154233328	**Mailing Country:**	USA
Mailing Street 1:	108 COLLEGE PLACE	**Location ZIP Ext:**	
Mailing Street 2:		**Location Country:**	USA
Mailing City:	SYRACUSE	**Location County:**	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1992: 110 Gallons
2000: 6 Gallons
2002: 40 Pounds
2003: 13 Pounds
2005: 5 Pounds
2008: 21 Pounds
2017: 269 Pounds

Manifest Information

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:

2008: 4 Pounds

Manifest Information

Waste Code(s):

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:

2007: 12 Pounds

Manifest Information

Waste Code(s):

D006: CADMIUM (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2000: 150 Pounds

Manifest Information

Waste Code(s):

D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1991: 700 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1994: 20 Pounds
1999: 105 Pounds
2000: 15 Pounds
2001: 1 Gallons; 1 Pounds; 1 Pounds
2002: 1 Pounds; 15 Pounds
2010: 1 Pounds
2011: 17 Pounds
2013: 40 Pounds; 98 Pounds
2016: 19 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1988: 400 Gallons
1989: 55 Gallons

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1989: 150 Pounds; 900 Pounds
1992: 22 Kilograms; 360 Kilograms

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2008: 150 Pounds
2014: 3 Pounds

Manifest Information

Waste Code(s):

F001: (Generic) The following spent halogenated solvents used in degreasing: tetrachloroethylene, trichloroethylene, methylene chloride, 1,1, 1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, total of 10 percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

Waste Amounts By Year:

1988: 275 Gallons
1989: 605 Gallons

Manifest Information

Waste Code(s):

U080: (75-09-2) Methane, dichloro-

Waste Amounts By Year:

2003: 7 Pounds

Manifest Information

Waste Code(s):

F002: (Generic) The following spent halogenated solvents: tetrachloro-ethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2- trifluoroethane, orthodichlorobenzene, trichlorofluoromethane and 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004 or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

Waste Amounts By Year:

1989: 440 Gallons
1991: 55 Gallons
1992: 165 Gallons
1994: 55 Gallons
1996: 55 Gallons
2000: 17 Pounds; 250 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1990: 55 Gallons

1994: 20 Gallons
1999: 440 Pounds
2000: 40 Gallons
2003: 33 Pounds
2004: 320 Pounds
2005: 60 Pounds; 300 Pounds
2006: 125 Pounds

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:

1989: 330 Gallons

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1988: 100 Pounds

Manifest Information

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:

1988: 6250 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1988: 11000 Pounds
1989: 18200 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1988: 110 Gallons; 385 Gallons
1990: 55 Gallons
1991: 131 Pounds; 131 Pounds; 1732 Pounds; 294 Pounds; 131 Pounds; 55 Gallons
1992: 131 Pounds; 131 Pounds; 86 Pounds; 131 Pounds; 131 Pounds
1993: 24 Gallons; 15 Gallons; 22 Gallons; 18 Gallons
1994: 60 Gallons; 15 Gallons; 21 Gallons; 17 Gallons
1995: 16 Gallons; 12 Gallons; 16 Gallons; 12 Gallons; 17 Gallons; 55 Gallons
1996: 16 Gallons; 15 Gallons; 15 Gallons; 15 Gallons
1997: 15 Gallons; 15 Gallons; 15 Gallons; 16 Gallons; 15 Gallons
1998: 16 Gallons
2000: 800 Pounds
2001: 8 Pounds; 1 Gallons; 200 Pounds; 3 Pounds; 1 Gallons
2002: 25 Pounds; 3 Pounds
2003: 5 Pounds; 60 Pounds; 5 Pounds
2004: 8 Pounds; 10 Pounds; 10 Pounds
2005: 2 Pounds; 20 Pounds; 20 Pounds; 99 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2006: 171 Pounds
2007: 195 Pounds
2008: 107 Pounds; 170 Pounds
2009: 200 Pounds
2010: 164 Pounds; 258 Pounds
2013: 347 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2011: 124 Pounds
2012: 66 Pounds
2013: 28 Pounds

19	***21 of31***	***ESE***	***0.12 / 615.25***	***406.60 / 8***	***PROJECT ORANGE ASSOC LLC 520 EAST TAYLOR STREET SYRACUSE NY 13202***	***GEN MANIFEST***

RCRA ID:	NYD987016136	***Mailing State:***	NY
District Name:	PROJECT ORANGE ASSOC LLC	***Mailing ZIP:***	13210
Contact Name:	JOSEPH E MURPHY	***Mailing ZIP Ext:***	
Business Phone No:	3154748230	***Mailing Country:***	USA
Mailing Street 1:	434 E BRIGHTON AVE	***Location ZIP Ext:***	
Mailing Street 2:		***Location Country:***	USA
Mailing City:	SYRACUSE	***Location County:***	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1998: 18 Gallons

Manifest Information

Waste Code(s):

D006: CADMIUM (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1997: 650 Pounds; 165 Gallons; 110 Gallons; 110 Gallons; 110 Gallons; 220 Gallons
1998: 110 Gallons; 110 Gallons; 110 Gallons; 165 Gallons; 55 Gallons; 110 Gallons; 165 Gallons; 55 Gallons
1999: 110 Gallons; 55 Gallons; 55 Gallons
2000: 110 Gallons

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1999: 75 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1994: 55 Gallons; 55 Gallons; 30 Gallons; 55 Gallons; 150 Gallons; 605 Gallons; 140 Gallons; 300 Pounds; 250 Pounds; 110 Gallons
1995: 200 Pounds; 100 Pounds; 110 Gallons; 75 Pounds; 15 Gallons; 180 Gallons; 80 Gallons; 55 Gallons; 100 Pounds; 100 Pounds; 90 Pounds; 55 Gallons; 75 Pounds; 55 Gallons; 220 Gallons; 55 Gallons; 75 Pounds; 30 Gallons; 160 Pounds; 770 Gallons; 55 Gallons; 50 Pounds; 110 Gallons; 110 Gallons
1996: 55 Gallons; 55 Gallons; 165 Gallons; 150 Pounds; 110 Gallons; 17 Gallons; 55 Gallons; 55 Gallons; 110 Gallons; 110 Gallons; 110 Gallons; 100 Pounds; 90 Pounds; 150 Pounds; 80 Pounds; 55 Gallons; 55 Gallons; 55 Gallons; 165 Gallons; 165 Gallons; 110 Gallons; 200 Pounds; 30 Gallons; 110 Gallons; 200 Pounds; 55 Gallons; 110 Gallons; 55 Gallons; 55 Gallons; 300 Pounds; 50 Pounds
1997: 55 Gallons; 18 Gallons; 165 Gallons; 55 Gallons
1998: 55 Gallons; 165 Pounds

Manifest Information

Waste Code(s):

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:

1997: 165 Gallons

Manifest Information

Waste Code(s):

D040: TRICHLORETHYLENE (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:

2010: 7600 Pounds

Manifest Information

Waste Code(s):

F001: (Generic) The following spent halogenated solvents used in degreasing: tetrachloroethylene, trichloroethylene, methylene chloride, 1,1, 1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, total of 10 percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

Waste Amounts By Year:

1995: 90 Gallons

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	22 of31	ESE	0.12 / 615.25	406.60 / 8	STEAM STATION 500 EAST TAYLOR ST SYRACUSE NY	NY SPILLS

Spill No:	1810736	***UST Trust:***	False
Site ID:	581643	***Spill Date:***	2019-01-23 15:30:00
DER Facility ID:	424153	***Received Date:***	2019-01-23 15:54:00
CID:		***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	2019-03-26 00:00:00
Water Body:		***Create Date:***	2019-01-23 15:57:00
Class:	D4	***Update Date:***	2019-03-26 14:42:03.710000000
Meets Std:	False	***DEC Region:***	7
Penalty:		***Lead DEC:***	DJLASALL
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Other		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"some sprayed outside storage area, most contained. Spill onto crushed stone and snow. clean up in progress."

DEC Remark:

"cleanup completed by RP."

Material Information

OP Unit ID:	1329333	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2338393	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	2.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:		***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	CHAD AMES
Contact Phone:	3155) 596-999
Contact Ext:	
Latitude:	
Longitude:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	23 of31	ESE	0.12 / 615.25	406.60 / 8	SYRACUSE UNIVERSITY - STEAM STATION 500 E TAYLOR ST SYRACUSE NY 13244	RCRA NON GEN

EPA Handler ID:	NYD982271918
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Private
Receive Date:	20190503
Location Latitude:	43.039497
Location Longitude:	-76.143797

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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: 19870807
Handler Name: SYRACUSE UNIV - STEAM STATION
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920228
Handler Name: SYRACUSE UNIVERSITY STEAM STATION
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: SYRACUSE UNIV - STEAM STATION
Source Type: Implementer
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: SYRACUSE UNIV - STEAM STATION
Source Type: Implementer

Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20180502
Handler Name: SYRACUSE UNIVERSITY - STEAM STATION
Source Type: Temporary
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20190503
Handler Name: SYRACUSE UNIVERSITY - STEAM STATION
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: SYRACUSE UNIV BD OF TRUSTEES
Date Became Current:
Date Ended Current:
Phone: 315-443-4132
Source Type: Implementer
Street No:
Street 1: TOLLEY ADMINISTRATION BLDG
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13244

Owner/Operator Ind: Current Owner
Type: Private
Name: SYRACUSE UNIVERSITY
Date Became Current: 19270101
Date Ended Current:
Phone: 315-443-4132
Source Type: Temporary
Street No: 900
Street 1: S CROUSE AVE
Street 2: CROUSE HINDS HALLS
City: SYRACUSE
State: NY
Country: US
Zip Code: 13244

Owner/Operator Ind: Current Operator
Type: Private
Name: SYRACUSE UNIV BD OF TRUSTEES
Date Became Current:
Date Ended Current:
Phone: 315-443-4132
Source Type: Implementer
Street No:
Street 1: TOLLEY ADMINISTRATION BLDG
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13244

Owner/Operator Ind: Current Operator
Type: Private
Name: SYRACUSE UNIVERSITY
Date Became Current: 19270101
Date Ended Current:
Phone: 315-443-4132
Source Type: Temporary
Street No: 900
Street 1: S CROUSE AVE
Street 2: CROUSE HINDS HALLS
City: SYRACUSE
State: NY
Country: US
Zip Code: 13244

Owner/Operator Ind: Current Owner
Type: Private
Name: SYRACUSE UNIV BD OF TRUSTEES
Date Became Current:
Street No:
Street 1: TOLLEY ADMINISTRATION BLDG
Street 2:
City: SYRACUSE

Date Ended Current: | **State:** NY
Phone: 315-443-4132 | **Country:**
Source Type: Notification | **Zip Code:** 13244

Historical Handler Details

Receive Dt: 20180502
Generator Code Description: Very Small Quantity Generator
Handler Name: SYRACUSE UNIVERSITY - STEAM STATION

Receive Dt: 20070101
Generator Code Description: Very Small Quantity Generator
Handler Name: SYRACUSE UNIV - STEAM STATION

Receive Dt: 20060101
Generator Code Description: Very Small Quantity Generator
Handler Name: SYRACUSE UNIV - STEAM STATION

Receive Dt: 19920228
Generator Code Description: Large Quantity Generator
Handler Name: SYRACUSE UNIVERSITY STEAM STATION

Receive Dt: 19870807
Generator Code Description: Small Quantity Generator
Handler Name: SYRACUSE UNIV - STEAM STATION

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19 | ***24 of31*** | ***ESE*** | ***0.12 / 615.25*** | ***406.60 / 8*** | ***SYRACUSE UNIVERSITY***
500 E TAYLOR ST
SYRACUSE NY | ***NY SPILLS***

Spill No: 1902943 | **UST Trust:** False
Site ID: 590889 | **Spill Date:** 2019-06-21 10:30:00
DER Facility ID: 541078 | **Received Date:** 2019-06-21 11:13:00
CID: | **CAC Date:**
Program Type: ER | **Insp Date:**
SWIS Code: 3415 | **Close Date:** 2020-03-27 00:00:00
Water Body: | **Create Date:** 2019-06-21 11:16:00
Class: B4 | **Update Date:** 2020-03-27 15:10:58.607000000
Meets Std: False | **DEC Region:** 7
Penalty: False | **Lead DEC:** CFNORRIS
REM Phase: 0 | **After Hours:** False
County: Onondaga
Contributing Factor: Equipment Failure
Reported by: Other
Referred to:
Source: Commercial Vehicle
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"loss to crushed stone, c/u in progress"

DEC Remark:

"Spill to stone below sidewalk during replacement of sidewalk pavers. Incident report to be sent over soon. 1/21/2019 I spoke to Chad Ames, SU Health and Safety. He will be sending the incident report and disposal information, hopefully today. REPORT RECEIVED"

Material Information

OP Unit ID: 1338515 | **Med Ind Air:** False
OU: 01 | **Med GW:** False
Material ID: 2348010 | **Med SW:** False
CAS No: | **Med DW:** False
Material Family: Petroleum | **Med Sewer:** False
Quantity: 2.00 | **Med Surf:** False

Units:	G	**Med Subway:**	False
Recovered:		**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0010		
Material Name:	hydraulic oil		

Spiller Information

Spiller Name:	
Spiller Company:	MCGINNIS NELSON CONTRACTOR
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	CHAD AMES
Contact Phone:	(315) 559-6999
Contact Ext:	
Latitude:	
Longitude:	

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19 | ***25 of31*** | ***ESE*** | ***0.12 / 615.25*** | ***406.60 / 8*** | ***SYRACUSE UNIVERSITY - STEAM STATION***
500 EAST TAYLOR ST
SYRACUSE NY 13244 | ***AIR PERMITS***

Permit ID:	731150020400007
County:	
Source:	Air Title V

Title V Details

Permit Type:	ATV	**Modification No:**	0
Status:	Expired	**Issue Date:**	2/3/2012
Renewal No:	0	**Exp Date:**	2/2/2017
Url Permit:			

Permit Type:	ATV	**Modification No:**	0
Status:	Issued	**Issue Date:**	6/22/2021
Renewal No:	1	**Exp Date:**	6/21/2026
Url Permit:	https://www.dec.ny.gov/dardata/boss/afs/issued_atv.html		

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19 | ***26 of31*** | ***ESE*** | ***0.12 / 615.25*** | ***406.60 / 8*** | ***PROJECT ORANGE ASSOCIATES***
520 E TAYLOR ST
SYRACUSE NY 13202 | ***AIR PERMITS***

Permit ID:	731150022900008
County:	
Source:	Air Title V

Title V Details

Permit Type:	ATV	**Modification No:**	0
Status:	Expired	**Issue Date:**	12/4/2000
Renewal No:	0	**Exp Date:**	12/4/2005
Url Permit:			

Permit Type:	ATV	**Modification No:**	2
Status:	Expired	**Issue Date:**	2/24/2003
Renewal No:	0	**Exp Date:**	12/4/2005
Url Permit:			

Permit Type:	ATV	**Modification No:**	0

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

Status:	Expired	**Issue Date:**	12/29/2006		
Renewal No:	1	**Exp Date:**	6/27/2011		
Url Permit:					
Permit Type:	ATV	**Modification No:**	2		
Status:	Expired	**Issue Date:**	6/27/2011		
Renewal No:	1	**Exp Date:**			
Url Permit:					

19	27 of31	ESE	0.12 / 615.25	406.60 / 8	500 E Taylor St Syracuse NY 13202	COOLING TOWERS

Equipment ID:	14647	**Reg Comp:**	Compliant
Equipment County:	Onondaga	**Commissioned Dt:**	
Equipment Borough:		**Inspection Dt:**	
CT Status:	Out of Service	**Last Sampled Days:**	204
Intended Use:		**Last Update Days:**	154
Cooling Capacity:		**Latitude:**	43.039394
Cool Capacity Unit:		**Longitude:**	-76.143791
Manufacturer:			
Model:			
Bacteriological Sample Dt:			
Legionella Sample Coll Dt:			
Last Legionella Sample Result:			
Equipmnt Last Legionella Test:	lt20		
Equipmnt Last Legionella Sam:	10/3/2022		
Equipmnt Tower Operatn Dura:	Seasonal		
Street Address:			
New Georeferenced Column:			
Georeference:	POINT (-76.143791 43.039394)		

19	28 of31	ESE	0.12 / 615.25	406.60 / 8	500 E Taylor St Syracuse NY 13202	COOLING TOWERS

Equipment ID:	14648	**Reg Comp:**	Compliant
Equipment County:	Onondaga	**Commissioned Dt:**	
Equipment Borough:		**Inspection Dt:**	
CT Status:	Out of Service	**Last Sampled Days:**	204
Intended Use:		**Last Update Days:**	154
Cooling Capacity:		**Latitude:**	43.039394
Cool Capacity Unit:		**Longitude:**	-76.143791
Manufacturer:			
Model:			
Bacteriological Sample Dt:			
Legionella Sample Coll Dt:			
Last Legionella Sample Result:			
Equipmnt Last Legionella Test:	lt20		
Equipmnt Last Legionella Sam:	10/3/2022		
Equipmnt Tower Operatn Dura:	Seasonal		
Street Address:			
New Georeferenced Column:			
Georeference:	POINT (-76.143791 43.039394)		

19	29 of31	ESE	0.12 / 615.25	406.60 / 8	POA Cogeneration Facility 520 East Taylor Street Syracuse NY 13202	TIER 2

Company Name:	POA Cogeneration
DUN Bradstreet Cd:	00-225-7350
County:	Onondaga
Latitude:	43.0394418
Longitude:	-76.1435881

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Report Method:		Reported Online				

19	30 of31	ESE	0.12 / 615.25	406.60 / 8	POA Cogeneration Facility/Syracuse University Steam Station 520 East Taylor Street Syracuse NY 13202	TIER 2

Company Name:	Project Orange Associates, L.L.C.
DUN Bradstreet Cd:	00-225-7350
County:	Onondaga
Latitude:	43.039458
Longitude:	-76.143556
Report Method:	Reported Online

19	31 of31	ESE	0.12 / 615.25	406.60 / 8	Syracuse University Steam Station 500 East Taylor Street Syracuse NY 13202	TIER 2

Company Name:	Centrio Energy Syracuse LLC
DUN Bradstreet Cd:	118304452
County:	Onondaga
Latitude:	43.0391459
Longitude:	-76.1435009
Report Method:	Reported Online

20	1 of3	SSW	0.12 / 616.33	394.79 / -4	GREATER SYRACUSE LANDBANK 1210-1214 SOUTH STATE ST SYRACUSE NY	NY SPILLS

Spill No:	2200433	**UST Trust:**	False
Site ID:	635449	**Spill Date:**	2022-04-06 10:00:00
DER Facility ID:	582257	**Received Date:**	2022-04-15 12:20:00
CID:		**CAC Date:**	
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	2022-04-20 00:00:00
Water Body:		**Create Date:**	2022-04-15 12:23:00
Class:	D4	**Update Date:**	2022-04-20 14:03:47.527000000
Meets Std:	False	**DEC Region:**	7
Penalty:		**Lead DEC:**	DJLASALL
REM Phase:	0	**After Hours:**	False
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Other		
Referred to:			
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"history of fuel oil tanks in basement - cleanup pending"

DEC Remark:

"Phase II received and reviewed-minor exceedances noted-spill closed not meeting standards"

Material Information

OP Unit ID:	1382530	**Med Ind Air:**	False
OU:	01	**Med GW:**	True
Material ID:	2396854	**Med SW:**	False

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

CAS No:		**Med DW:**	False
Material Family:	Other	**Med Sewer:**	False
Quantity:		**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:		**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	9999		
Material Name:	other - low level pah		

Spiller Information

Spiller Name:	
Spiller Company:	GREATER SYRACUSE LANDBANK
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	MIKE STORONSKY
Contact Phone:	(585) 298-2386
Contact Ext:	
Latitude:	
Longitude:	

20	2 of3	SSW	0.12 / 616.33	394.79 / -4	1210 S State St 1210 S State St SYRACUSE NY 13202	FED BROWNFIELDS

Property ID:	249193	**BF Property (Map):**	249193
Lat Measure:	43.037826830073186	**Latitude (Map):**	43.0378268301
Long Measure:	-76.14759713231939	**Longitude (Map):**	-76.1475971323
Property Name:	1210 S State St		
Address:	1210 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1210 S STATE ST		
Location Address (Map):	1210 S STATE ST		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110071090134	**EPA ID:**	
EPA Region:	02	**BF RLF Gra:**	
Cat No:	04140201	**BF RLF Pil:**	
RCRA Handl:		**BF Assess :**	
RCRA Curre:		**BF Cleanup:**	
RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA El He:		**BF IC Code:**	U
RCRA El Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	Y
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	

RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :		**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	1210 S STATE ST		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22249193.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.14759713231939%2C43.03782683007319&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.14759713231939%2C43.03782683007319&feattype=point&radius=1.0		

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	249193-		
REPOW Re 1:			
BF Prope 1:	1210 S State St		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.037826830073186	**ASMT Pcbs :**	
Longitude Measure:	-76.14759713231939	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	

Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1210 S State St		
Address:	1210 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-10.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	

Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	8	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.037826830073186	**ASMT Pcbs :**	
Longitude Measure:	-76.14759713231939	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	

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

Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	1210 S State St
Address:	1210 S State St
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-18-10.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	

Clnup Mercury :
Assess ArsenIC :
Clnup ArsenIC :
Assess Bldg Mats :
Clnup Bldg Mats :
Assess oorair :
Clnup oorair :
Assess None :
Clnup None :
Assess Pesticides :
Clnup Pesticides :
Assess Unknown :
Clnup Unknown :
Assess Svocs :
Clnup Svocs :
Clnup Unkn Media :
Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: U
RFR Notation:
Gpa Type ID: 10
Clnup Doc:
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Redevelopment Jobs Leveraged
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:

Flag EC Immblztn:
Flag EC Eng Barriers:
Flag EC Other:
Env IC in Place:
Env EC in Place:
Env Clnup Jobs:
Sect 128 A State Trbl:
Multipurpose:
Clnup Cst Shr Amt:
RLF Loan Amount:
RLF Ln Cst Shr Amt:
Pro Income Amt:
Dt RLF Loan Signed:
Repayment Period:
Interest Rate:
RLF Subgrant Amt:
Cost Share Amt:
Env Pro Income Amt:
Dt RLF Sbgrnt Signd:
Clnup Actvy Funded:
Below Poverty:
Below Poverty Pct:
Median Income:
Low Income:
Low Income Pct:

Highlights:

The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID: 69605283
Grant Type: Assessment
EPA Region: 02

ASMT Cntrl Sub :
Cleanup Cntrl Sub :
ASMT Asbestos :

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

Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.037826830073186	**ASMT Pcbs :**	
Longitude Measure:	-76.14759713231939	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevICes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	1210 S State St
Address:	1210 S State St
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-18-10.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	

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

Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	5	**Median Income:**	
Clnup Doc:	N	**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Cleanups In My Community (CIMC)

Grant ID:	69605283	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.037826830073186	***ASMT Pcbs :***	
Longitude Measure:	-76.14759713231939	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.11	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Petroleum	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1210 S State St		
Address:	1210 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-10.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		***Vacant Housing:***	
Coop Agreement No:	96255919	***Vacant Housing Pct:***	
Past Mltistry Acres:		***Total Unemployed:***	
Ftr Multistory Acres:		***Unemployed Pct:***	
Assess Cadmium :		***Radius:***	
Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	

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

Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	11	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605283	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.037826830073186	***ASMT Pcbs :***	
Longitude Measure:	-76.14759713231939	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.11	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Petroleum	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	1210 S State St
Address:	1210 S State St
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-18-10.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:		***Vacant Housing:***	
Coop Agreement No:	96255919	***Vacant Housing Pct:***	

Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
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Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	6	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Acres Cleaned Up		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

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

been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

---

20 | ***3 of3*** | ***SSW*** | ***0.12 / 616.33*** | ***394.79 / -4*** | ***1214 S State St***
1214 S State St
SYRACUSE NY 13202 | ***FED BROWNFIELDS***

Property ID:	249195	***BF Property (Map):***	249195
Lat Measure:	43.03765261221568	***Latitude (Map):***	43.0376526122
Long Measure:	-76.14750568575575	***Longitude (Map):***	-76.1475056858
Property Name:	1214 S State St		
Address:	1214 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1214 S STATE ST		
Location Address (Map):	1214 S STATE ST		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110071198607	***EPA ID:***	
EPA Region:	02	***BF RLF Gra:***	
Cat No:	04140201	***BF RLF Pil:***	
RCRA Handl:		***BF Assess :***	
RCRA Curre:		***BF Cleanup:***	
RCRA Remed:		***BF Tba Ind:***	
RCRA Const:		***BF 128a In:***	
RCRA El He:		***BF IC Code:***	U
RCRA El Gm:		***BF IC Gc I:***	U
RCRA Rem 1:		***BF IC Ep I:***	U
RCRA Ec Gw:		***BF IC ID I:***	U
RCRA Ec Ng:		***BF IC Pr I:***	U
RCRA IC Ep:		***FF Brac In:***	
RCRA IC Gc:		***BF RLF Ind:***	
RCRA IC ID:		***BF Assess1:***	Y
RCRA IC Pr:		***BF Multipu:***	
FF RCRA In:		***BF Awp Ind:***	
RCRA Trans:		***BF Showcas:***	
RCRA Tra 1:		***BF 128a P :***	
RCRA Ec Co:		***LUST Relea:***	
RCRA IC Co:		***LUST Award:***	
RCRA Gpra :		***LUST State:***	
RCRA Rem 2:		***Congressio:***	NY-24
RCRA Dru 1:		***FD Agency :***	
SF Site ID:		***FD Listing:***	
SF Ec Ind:		***FD Non NPL:***	
SF El Gm C:		***FD RCRA Ha:***	
SF El He C:		***FD RCRA Ca:***	
SF IC Ind:		***FD SF NPL :***	
SF NPL Cod:		***FD FF Ind:***	
SF NPL C 1:		***FD Ej Code:***	
SF Admin F:		***FD Brac In:***	
FF And Sit:		***FD Federal:***	
FF SF Ind:		***FD Hrs Sco:***	
Map Symbol:	B	***FD Ongoing:***	
Data Refre:	29-Jul-2022	***FD NPL Sta:***	
GIS Refres:		***FD Non N 1:***	

New Site:		**FD RCRA Gw:**	
Repow Ref :		**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	1214 S STATE ST		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22249195.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.14750568575569%2C43.0376526122157&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.14750568575569%2C43.0376526122157&feattype=point&radius=1.0		

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	249195-		
REPOW Re 1:			
BF Prope 1:	1214 S State St		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.03765261221568	**ASMT Pcbs :**	
Longitude Measure:	-76.14750568575575	**Cleanup Pcbs :**	
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Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	

St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1214 S State St		
Address:	1214 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-12.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	

Gpa Type ID:	8	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

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Ctmnt Rec:

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Grant ID:	69605283	***ASMT Cntrl Sub :***	
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EPA Region:	02	***ASMT Asbestos :***	
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Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Petroleum	***ASMT Air :***	
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Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	

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

Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
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Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
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Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
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Ftr Multistory Acres:		**Unemployed Pct:**	
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Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	

Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	11	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.03765261221568	**ASMT Pcbs :**	
Longitude Measure:	-76.14750568575575	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	

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

Past Cml Acres:		ASMT Grd Water:	
Future Cml Acres:		Cleanup Grd Water:	
Past Grnspc Acres:		ASMT Sediments :	
Future Grnspc Acres:		Cleanup Sediments :	
Past Acres:		ASMT Soil :	
Future Acres:		Cleanup Soil :	
Past Res Acres:		ASMT Srf Water :	
Future Res Acres:		Cleanup Srf Water :	
St Enrollment Dt:		Other Media :	
St Enrollment ID:		Unknown Media :	
St NFA Dt:		Ready For Reuse :	N
Assess Petrol Prod :		Assess Amount:	
Cleanup Petrol Prod :		Assess Fnd Ent Nm:	
Assess Start Dt:		Photo Available :	
Assess Cmpltn Dt:		Video Available :	
Cleanup Start Dt:		Cleanup Acres:	
Cleanup Cmpltn Dt:		Cleanup Amount:	
Redev Start Dt:		Redev Acres:	
Redev Cleanup Jobs:		Redev Amount:	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1214 S State St		
Address:	1214 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-12.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		Vacant Housing:	
Coop Agreement No:	96255919	Vacant Housing Pct:	
Past Mltistry Acres:		Total Unemployed:	
Ftr Multistory Acres:		Unemployed Pct:	
Assess Cadmium :		Radius:	
Clnup Cadmium :		Actvy Funded:	
Assess Chromium :		Redev Lvrgd Srcs:	
Clnup Chromium :		AA Amt Funding:	
Assess Copper :		Flag Clnup Trmt Tech:	U
Clnup Copper :		Excavation Disposal:	
Assess Iron :		Extrctn of Cntmnts:	
Clnup Iron :		Removal of Mats:	
Assess Nickel :		Rdctn of Cntmnts:	
Clnup Nickel :		Clnup of Structures:	
Assess Selenium :		Env EC Required:	U
Clnup Selenium :		Flag EC Cover Tech:	
Assess Mercury :		Flag EC Security:	
Clnup Mercury :		Flag EC Immblztn:	
Assess ArsenIC :		Flag EC Eng Barriers:	
Clnup ArsenIC :		Flag EC Other:	
Assess Bldg Mats :		Env IC in Place:	
Clnup Bldg Mats :		Env EC in Place:	
Assess oorair :		Env Clnup Jobs:	
Clnup oorair :		Sect 128 A State Trbl:	
Assess None :		Multipurpose:	
Clnup None :		Clnup Cst Shr Amt:	
Assess Pesticides :		RLF Loan Amount:	
Clnup Pesticides :		RLF Ln Cst Shr Amt:	
Assess Unknown :		Pro Income Amt:	

Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	6	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Acres Cleaned Up		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Cleanups In My Community (CIMC)

Grant ID:	69605283	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03765261221568	***ASMT Pcbs :***	
Longitude Measure:	-76.14750568575575	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.11	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	

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

Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1214 S State St		
Address:	1214 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-12.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	

Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	10	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.03765261221568	**ASMT Pcbs :**	
Longitude Measure:	-76.14750568575575	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	

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

Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1214 S State St		
Address:	1214 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-12.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	

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

Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	5	**Median Income:**	
Clnup Doc:	N	**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

21	1 of4	NNW	0.12 / 649.31	395.84 / -3	**FIRE STATION #1** **900 SOUTH STATE ST** **Syracuse NY 13202**	**UST**

Site ID:	45039	**Expiry:**	06/30/2027
Site Status:	Active	**County:**	Onondaga
Program No:	7-181935	**UTM X:**	406500.41583

Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Municipality (Incl. Waste Water Treatment Plants, Utilities, Swimming Pools, etc.)
UTM Y: 4766163.01145

Tank Information

Prog No: 7-181935
Tank ID: 137149
Tank No: 004
Tank Status: 1
Tank Status Desc: In Service
Tank Type: 06
Tank Type Desc: Fiberglass Reinforced Plastic (FRP)
Install Date: 05/01/1995
Close Date:
Tk Out of Serv Dt:
Capacity (Gal): 2500
Registered: True
Tank Model:
Pipe Model:
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: MJGRIFFI
Last Modified: 05/09/2022

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: JEFFREY GROSSO
Class B Operator: JEFFREY GROSSO
Tank Owner Name: MICHAEL J MONDS
Tank Owner Address: CITY HALL - 233 EAST WASHINGTON ST SYRACUSE, NY. 13202

Material Information

Material Name: diesel
Percent: 100.00

Equipment Information

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

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

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: L09
Code Name: Exempt Suction Piping
Type: Piping Leak Detection

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: H05
Code Name: In-Tank System (ATG)
Type: Tank Leak Detection

Equipment: L02
Code Name: Interstitial - Manual Monitoring
Type: Piping Leak Detection

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

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Tank Information

Prog No:	7-181935	**UDC Ind:**	1
Tank ID:	129863	**Red Tag Start Date:**	
Tank No:	002	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	05/01/1993
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	06	**Test Method:**	11
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Date Tested:**	
Install Date:	12/01/1974	**Next Test:**	
Close Date:	05/01/1995	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	2000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: diesel
Percent: 100.00

Equipment Information

Equipment: A00
Code Name: None

Type: Tank Internal Protection

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

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

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

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

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

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

Tank Information

Prog No:	7-181935	***UDC Ind:***	1
Tank ID:	129862	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	05/01/1993
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	06	***Test Method:***	11
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Date Tested:***	
Install Date:	12/01/1974	***Next Test:***	
Close Date:	05/01/1995	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	2000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: diesel
Percent: 100.00

Equipment Information

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

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

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

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

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

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: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: CITY OF SYRACUSE FIRE DEPT
Contact Title:
Contact Name: ZACH SMITH
Address1: FIRE MAINTENANCE
Address2: 312 STATE FAIR BLVD
City: SYRACUSE
State: NY
Zip Code: 13204
Country Code: 001
Phone: (315) 448-4777
Phone Ext:
Email: ZSMITH@SYRGOV.NET
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: CITY OF SYRACUSE
Contact Title: DEPUTYCHIEF - SYRACUSE FIRE DEPT
Contact Name: ZACH SMITH
Address1: CITY HALL - 233 EAST WASHINGTON ST
Address2:
City: SYRACUSE
State: NY

Zip Code:	13202
Country Code:	001
Phone:	(315) 448-8200
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	11
Affiliation Name:	Emergency Contact
Affiliation Sub Type:	NNN
Company:	CITY OF SYRACUSE FIRE DEPT
Contact Title:	
Contact Name:	CHIEF OF FIRE
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	999
Phone:	(315) 473-3230
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	04
Affiliation Name:	Facility Operator
Affiliation Sub Type:	NNN
Company:	FIRE STATION #1
Contact Title:	
Contact Name:	JEFF GROSSO
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	001
Phone:	(315) 473-5495
Phone Ext:	
Email:	
Fax:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	2 of4	NNW	0.12 / 649.31	395.84 / -3	FIRE STATION #1 900 SOUTH STATE ST Syracuse NY 13202	AST

Site ID:	45039	**Expiry:**	06/30/2027
Site Status:	Active	**County:**	Onondaga
Program No:	7-181935	**UTM X:**	406500.41583
Program Type Code:	PBS	**UTM Y:**	4766163.01145
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Municipality (Incl. Waste Water Treatment Plants, Utilities, Swimming Pools, etc.)		

Tank Information

Prog No:	7-181935	**UDC Ind:**	0
Tank ID:	280124	**Red Tag Start Date:**	
Tank No:	102	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	-
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	02/22/2019	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	-
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	1000	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022

Pipe Model:
Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 3
Category Desc: Category 3 means a tank which was installed after October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: MICHAEL J MONDS
Tank Owner Address: CITY HALL - 233 EAST WASHINGTON ST SYRACUSE, NY. 13202

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

Equipment: D00
Code Name: No Piping
Type: Pipe Type

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

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

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

Equipment: G12
Code Name: Double-Walled (AG only)
Type: Tank Secondary Containment

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

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Equipment: J06
Code Name: Tank Mounted Dispenser
Type: Dispenser

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: CITY OF SYRACUSE FIRE DEPT
Contact Title:
Contact Name: CHIEF OF FIRE
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 473-3230
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: CITY OF SYRACUSE FIRE DEPT
Contact Title:
Contact Name: ZACH SMITH
Address1: FIRE MAINTENANCE
Address2: 312 STATE FAIR BLVD
City: SYRACUSE
State: NY
Zip Code: 13204
Country Code: 001
Phone: (315) 448-4777
Phone Ext:
Email: ZSMITH@SYRGOV.NET
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: FIRE STATION #1
Contact Title:
Contact Name: JEFF GROSSO
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 473-5495
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: CITY OF SYRACUSE
Contact Title: DEPUTYCHIEF - SYRACUSE FIRE DEPT
Contact Name: ZACH SMITH
Address1: CITY HALL - 233 EAST WASHINGTON ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 448-8200
Phone Ext:
Email:
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
21	3 of4	NNW	0.12 / 649.31	395.84 / -3	NIAGARA MOHAWK - A NATIONAL GRID CO 900 SOUTH STATE ST SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID: NYP000976662
Gen Status Universe: No Report
Contact Name:
Contact Address:
Contact Phone No and Ext:
Contact Email:
Contact Country:
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20201217
Location Latitude: 43.042102
Location Longitude: -76.147529

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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: 20200930
Handler Name: NIAGARA MOHAWK, A NATIONAL GRID COMPANY
Source Type: Emergency
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20201217
Handler Name: NIAGARA MOHAWK - A NATIONAL GRID CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Historical Handler Details

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

Receive Dt: 20200930
Generator Code Description: Small Quantity Generator
Handler Name: NIAGARA MOHAWK, A NATIONAL GRID COMPANY

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21 | 4 of4 | NNW | 0.12 / 649.31 | 395.84 / -3 | NIAGARA MOHAWK A NATIONAL GRID COMPANY
900 SOUTH STATE STREET
SYRACUSE NY 13202 | NY MANIFEST

RCRA ID: NYP000976662
District Name: NIAGARA MOHAWK A NATIONAL GRID COMPANY
Business Phone No: 8008393975
Contact Name: NIAGARA MOHAWK
Location ZIP Ext:
Location County: ONONDAGA
Location Country: USA
Mailing Street 1: 300 ERIE BOULEVARD W
Mailing Street 2:
Mailing City: SYRACUSE
Mailing State: NY
Mailing ZIP: 13202
Mailing ZIP Ext:
Mailing Country: USA

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22 | 1 of4 | NW | 0.12 / 658.39 | 395.25 / -3 | INSTITUTE OF TECHNOLOGY
258 EAST ADAMS ST
SYRACUSE NY | NY SPILLS

Spill No: 1303516
Site ID: 484000
DER Facility ID: 439181
CID:
Program Type: ER
SWIS Code: 3415
Water Body:
Class: B3
Meets Std: False
Penalty: False
REM Phase: 0
County: Onondaga
Contributing Factor: Unknown
Reported by: Other
Referred to:
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data
UST Trust: False
Spill Date: 2013-07-02 12:00:00
Received Date: 2013-07-02 12:32:00
CAC Date:
Insp Date:
Close Date: 2014-07-29 00:00:00
Create Date: 2013-07-02 12:36:00
Update Date: 2014-07-31 15:25:15.993000000
DEC Region: 7
Lead DEC: HDWARNER
After Hours: False

Caller Remark:

"cleanup pending"

DEC Remark:

""

Material Information

OP Unit ID: 1233694
OU: 01
Material ID: 2232620
CAS No:
Material Family: Petroleum
Quantity:
Units:
Recovered:
Med Soil: True
Med Air: False
Material Code: 0017A
Material Name: PCB oil
Med Ind Air: False
Med GW: False
Med SW: False
Med DW: False
Med Sewer: False
Med Surf: False
Med Subway: False
Med Utility: False
Oxygenate:

Spiller Information

Spiller Name:	
Spiller Company:	UNKNOWN
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	CHEYENNE DASHNAW
Contact Phone:	(315) 386-4578
Contact Ext:	
Latitude:	43.042702159
Longitude:	-76.149577431

22	*2 of4*	*NW*	*0.12 / 658.39*	*395.25 / -3*	***SYRACUSE CENTRAL SCHOOL DISTRICT*** ***258 EAST ADAM ST*** ***SYRACUSE NY***	***NY SPILLS***

Spill No:	1001675	***UST Trust:***	False
Site ID:	434749	***Spill Date:***	2010-05-13 08:20:00
DER Facility ID:	389621	***Received Date:***	2010-05-13 09:08:00
CID:		***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	2010-08-03 00:00:00
Water Body:		***Create Date:***	2010-05-13 09:10:00
Class:	D3	***Update Date:***	2010-08-03 16:09:17.763000000
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	hdwarner
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Other		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"REMOVAL OF A LIFT PIT ABOUT 2 INCHES OF HYDRAULIC FLUID IN THE PIT. CLEAN UP PENDING."

DEC Remark:

""

Material Information

OP Unit ID:	1185554	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2180282	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:		***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:		***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0010		
Material Name:	hydraulic oil		

Spiller Information

Spiller Name:	DAVE DELANEY
Spiller Company:	SYRACUSE CENTRAL SCHOOL DISTRICT

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

Spiller Address:	258 EAST ADAM ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	DAVE DELANEY
Contact Phone:	(315) 435-5822
Contact Ext:	
Latitude:	
Longitude:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	3 of4	NW	0.12 / 658.39	395.25 / -3	INSTITUTE OF TECHNOLOGY 258 E ADAMS ST SYRACUSE NY 13210	RCRA NON GEN

EPA Handler ID:	NYD986981520
Gen Status Universe:	No Report
Contact Name:	RICHARD L LAW
Contact Address:	6883 , SCHUYLER RD , , EAST SYRACUSE , NY, 13057 , US
Contact Phone No and Ext:	315-437-5906 x1
Contact Email:	RLAW@RHLAWINC.COM
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	District
Receive Date:	20150626
Location Latitude:	43.042742
Location Longitude:	-76.149579

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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:	19960229
Handler Name:	SYRACUSE CITY SCH DIST - CENTRAL TECH
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: SYRACUSE CITY SCH DIST - CENTRAL TECH
Source Type: Implementer
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: SYRACUSE CITY SCH DIST - CENTRAL TECH
Source Type: Implementer
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20131226
Handler Name: INSTITUTE OF TECHNOLOGY
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

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

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20150626
Handler Name: INSTITUTE OF TECHNOLOGY
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

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

Owner/Operator Details

Owner/Operator Ind: Current Owner ***Street No:*** 725

Type:	District	**Street 1:**	HARRISON ST
Name:	CITY OF SYRACUSE CENTRAL	**Street 2:**	
Date Became Current:	19570101	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-435-4499	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13210
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	District	**Street 1:**	
Name:	SHARON L CONTRERAS	**Street 2:**	
Date Became Current:	20110701	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	725 HARRISON ST
Name:	SYRACUSE CITY SCHOOL DIST	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-435-4292	**Country:**	
Source Type:	Notification	**Zip Code:**	13210
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	725 HARRISON ST
Name:	SYRACUSE CITY SCHOOL DIST	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-435-4292	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13210
Owner/Operator Ind:	Current Owner	**Street No:**	725
Type:	District	**Street 1:**	HARRISON ST
Name:	CITY OF SYRACUSE CENTRAL	**Street 2:**	
Date Became Current:	19570101	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-435-4499	**Country:**	US
Source Type:	Notification	**Zip Code:**	13210
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	725 HARRISON ST
Name:	SYRACUSE CITY SCHOOL DIST	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-435-4292	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13210
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	District	**Street 1:**	
Name:	SHARON L CONTRERAS	**Street 2:**	
Date Became Current:	20110701	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Implementer	**Zip Code:**	

Historical Handler Details

Receive Dt:	20131226
Generator Code Description:	Large Quantity Generator
Handler Name:	INSTITUTE OF TECHNOLOGY
Receive Dt:	20070101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SYRACUSE CITY SCH DIST - CENTRAL TECH
Receive Dt:	20060101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SYRACUSE CITY SCH DIST - CENTRAL TECH

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

Receive Dt: 19960229
Generator Code Description: Small Quantity Generator
Handler Name: SYRACUSE CITY SCH DIST - CENTRAL TECH

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
22	4 of4	NW	0.12 / 658.39	395.25 / -3	CENTRAL TECH SCHOOL 258 EAST ADAMS STREET SYRACUSE NY 13210	GEN MANIFEST

RCRA ID: NYD986981520
District Name: CENTRAL TECH SCHOOL
Contact Name: NICK DIBELLO
Business Phone No: 3154354292
Mailing Street 1: 258 EAST ADAMS STREET
Mailing Street 2:
Mailing City: SYRACUSE
Mailing State: NY
Mailing ZIP: 13202
Mailing ZIP Ext:
Mailing Country: USA
Location ZIP Ext:
Location Country: USA
Location County: ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2014: 30445 Kilograms; 28404 Kilograms

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1997: 13 Gallons; 15 Gallons
1998: 16 Gallons; 14 Gallons; 16 Gallons
1999: 15 Gallons
2000: 17 Gallons; 17 Gallons; 15 Gallons
2001: 17 Gallons; 17 Gallons; 17 Gallons; 17 Gallons
2002: 17 Gallons; 17 Gallons; 17 Gallons
2003: 17 Gallons; 16 Gallons; 17 Gallons
2004: 17 Gallons
2006: 15 Gallons
2011: 428 Pounds; 12 Pounds

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D018: BENZENE (Waste Code Description from EPA Hazardous Waste Identification)
D037: PENTACHLOROPHENOL (Waste Code Description from EPA Hazardous Waste Identification)
D040: TRICHLORETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2007: 15 Gallons

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D018: BENZENE (Waste Code Description from EPA Hazardous Waste Identification)
D039: TETRACHLOROETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)
D040: TRICHLORETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2006: 11 Gallons
2007: 15 Gallons
2008: 15 Gallons; 15 Gallons; 15 Gallons
2009: 15 Gallons

Manifest Information

Waste Code(s):

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:

2011: 23 Pounds

Manifest Information

Waste Code(s):

D010: SELENIUM (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2011: 4 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2001: 45 Pounds

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
U122: (50-00-0) Formaldehyde

Waste Amounts By Year:

2011: 3 Pounds

Manifest Information

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:

2011: 6 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2011: 180 Pounds; 152 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1996: 30 Pounds; 1100 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1997: 28 Gallons; 5 Gallons; 34 Gallons; 5 Gallons; 33 Gallons; 5 Gallons
1998: 5 Gallons; 29 Gallons; 5 Gallons; 5 Gallons; 30 Gallons; 31 Gallons
1999: 5 Gallons; 5 Gallons; 32 Gallons; 5 Gallons
2000: 29 Gallons; 32 Gallons; 5 Gallons; 5 Gallons; 5 Gallons
2001: 34 Gallons; 34 Gallons; 34 Gallons; 5 Gallons; 5 Gallons; 5 Gallons; 5 Gallons; 34 Gallons
2002: 34 Gallons; 5 Gallons; 5 Gallons; 5 Gallons; 34 Gallons; 34 Gallons
2003: 5 Gallons; 5 Gallons; 32 Gallons; 5 Gallons; 34 Gallons; 34 Gallons
2004: 5 Gallons; 5 Gallons; 34 Gallons; 33 Gallons
2005: 34 Gallons; 5 Gallons; 5 Gallons; 32 Gallons; 3 Gallons; 33 Gallons
2006: 5 Gallons; 30 Gallons; 29 Gallons; 5 Gallons
2007: 30 Gallons; 5 Gallons; 26 Gallons; 5 Gallons
2008: 15 Gallons; 5 Gallons; 5 Gallons; 5 Gallons; 30 Gallons; 30 Gallons
2009: 15 Gallons; 5 Gallons; 5 Gallons; 9 Gallons; 5 Gallons; 15 Gallons
2010: 5 Gallons; 5 Gallons; 15 Gallons; 15 Gallons; 5 Gallons; 15 Gallons

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
23	1 of1	SW	0.14 / 715.38	393.17 / -5	South Salina SIDA 1016-1018 Montgomery St. Syracuse NY 13204	SHWS

Site Code: 422215
HW Code: 734120
Program: HW
Site Class: N
Site Name: South Salina SIDA
Site Address: 1016-1018 Montgomery St.
City: Syracuse
Zip: 13204
County: Onondaga

Region:	7
Town:	Syracuse (c)
Latitude:	43.036998333
Longitude:	-76.149146111
SWIS:	3415
Acres:	
Record Added:	2009-11-25 13:14:00
Record Update:	2010-02-19 07:32:00
Updated by:	BRWOLOSE
Site Code (Web):	734120
Program Type (Web):	HW
Site Name (Web):	South Salina SIDA
Site Class (Web):	N
Address1 (Web):	1016-1018 Montgomery St.
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13204
County (Web):	Onondaga
Longitude (Web):	-76.149146111
Latitude (Web):	43.036998333
Site Code (GIS):	734120
Site Name (GIS):	South Salina SIDA
Program (GIS):	HW
Site Class (GIS):	N
Address1 (GIS):	1016-1018 Montgomery St.
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13204
County (GIS):	Onondaga
Site Class Desc:	No Further Action at this Time: Sites are given a classification of "N" when: a. the investigation and evaluation of a Class P site results in a determination that contamination at the site does not warrant placing the site on the Registry or it is being addressed under a brownfield program; b. a site was in a brownfield program (BCP, ERP or VCP) or other non-Registry program, remediation was not completed, and the site did not otherwise qualify for listing on the Registry. As an example, this occurs when a volunteer begins a brownfield project and then for economic or other reasons, determines they cannot complete the work and the brownfield project is terminated. If the contamination at the brownfield site qualifies it for placement on the Registry, the Department acts to do so. If the site re-enters a brownfield program, it can be reclassified to Class A (active) to indicate that work has recommenced; c. a site was identified simply as the location(s) where a drum(s) or other discrete waste was at one time present and subsequently removed by DEC or others and, based on the resulting conditions, no need for additional work was apparent; or d. an application to the BCP, ERP or VCP was submitted, and was then withdrawn or terminated before any actions were taken to investigate or remediate the site.
Site Class Desc (Web):	No Further Action at this Time: Sites are given a classification of "N" when: a. the investigation and evaluation of a Class P site results in a determination that contamination at the site does not warrant placing the site on the Registry or it is being addressed under a brownfield program; b. a site was in a brownfield program (BCP, ERP or VCP) or other non-Registry program, remediation was not completed, and the site did not otherwise qualify for listing on the Registry. As an example, this occurs when a volunteer begins a brownfield project and then for economic or other reasons, determines they cannot complete the work and the brownfield project is terminated. If the contamination at the brownfield site qualifies it for placement on the Registry, the Department acts to do so. If the site re-enters a brownfield program, it can be reclassified to Class A (active) to indicate that work has recommenced; c. a site was identified simply as the location(s) where a drum(s) or other discrete waste was at one time present and subsequently removed by DEC or others and, based on the resulting conditions, no need for additional work was apparent; or d. an application to the BCP, ERP or VCP was submitted, and was then withdrawn or terminated before any actions were taken to investigate or remediate the site.
Assess DOH:	
Description:	

Description Not Available

Assessment:

Owner Information

Owner Op: 01
Sub Type: C01
Owner Name:
Owner Company: Syracuse Industrial Development Agency
Owner Street: 201 E. Washington Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Environmental Remediation

Operable Unit: 01
Contaminants:

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24 | ***1 of1*** | ***WSW*** | ***0.14 / 755.24*** | ***397.30 / -1*** | ***VALLEY ONE HOUR CLEANERS***
929 S SALINA ST
SYRACUSE NY 13202 | ***DELISTED DRYCLEANERS***

SR No:
DEC ID:
Zip Code 4: 3525
Installation Year:
Phone: 315-428-8535
Reg Effective Date:
Inspection Date:
Drop Shop:
Shut Down:
Alt Solvent:
Perchloroethylene:
Current Bus:
Latitude:
Longitude:
Record Date: 28-OCT-2019
Original Source: DRYC

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25 | ***1 of1*** | ***NNW*** | ***0.15 / 765.73*** | ***396.14 / -2*** | ***NIAGARA MOHAWK A NATIONAL GRID CO***
S STATE ST & ADAM ST MH9-1
SYRACUSE NY 13202 | ***RCRA NON GEN***

EPA Handler ID: NYP000972067
Gen Status Universe: No Report
Contact Name: LENNY DELVECCHIO
Contact Address: 300 , ERIE BLVD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-428-6670
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20160407
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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:	20150805
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO
Source Type:	Emergency
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Waste Code Details

Hazardous Waste Code:	B002
Waste Code Description:	Petroleum oil or other liquid containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs. This includes oil from electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers and cable.
Hazardous Waste Code:	B007
Waste Code Description:	Other PCB wastes, including contaminated soil, solids, sludges, clothing, rags and dredge material.

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20160407
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	B002
Waste Code Description:	Petroleum oil or other liquid containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs. This includes oil from electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers and cable.
Hazardous Waste Code:	B007
Waste Code Description:	Other PCB wastes, including contaminated soil, solids, sludges, clothing, rags and dredge material.

Historical Handler Details

Receive Dt:	20150805
Generator Code Description:	Large Quantity Generator
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO

26	*1 of1*	*NNW*	*0.15 / 767.67*	*396.14 / -2*	***ADAMS & STATE ST. GARAGE*** ***ADAMS & STATE STREET*** ***SYRACUSE NY***	***LST***

Spill No:	9108385	**REM Phase:**	0
Site ID:	210798	**UST Trust:**	True

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

DER Facility ID:	174767	**Spill Date:**	1991-11-06 10:00:00
CID:		**Rcvd Date:**	1991-11-06 10:10:00
Program Type:	ER	**CAC Date:**	1991-11-07 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1991-11-07 00:00:00
Water Body:		**Create Date:**	1991-11-06 00:00:00
Class:	C3	**Update Date:**	1997-03-10 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	ROMOCKI
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Fire Department		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"ONE TANK WAS DISCOVERED ON 11/05/91 AT 3:00. ON MORNING OF 11/06/91 THERE WAS ANOTHER TANK LOCATED WHICH WAS DAMAGED AND PRODUCT SPILLED."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 11/07/91: EPS HIRED BY ONONDAGA COUNTY TO CLEAN AND REMOVE TANKS. 8 BARRELS OFWATER PUMPED FROM THE TWO TANKS FOR DISPOSAL. ALSO ONE BARREL OF SOIL. NO RESIDUAL CONTAMINATION REMAINING IN SOIL SURROUNDING TANKS. "

Material Information

OP Unit ID:	958676	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	420535	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	1.00	**Med Surf:**	False
Units:	L	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	ONONDAGA COUNTY
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.042738966
Longitude:	-76.147541931

27	1 of1	W	0.15 / 787.86	398.48 / 0	**SYRACUSE COMMUNITY HEALTH CENTER INC** **819 S SALINA ST** **SYRACUSE NY 13702-3527**	**RCRA NON GEN**

EPA Handler ID:	NYR000142984
Gen Status Universe:	No Report
Contact Name:	LARRY WEBB
Contact Address:	819 , S SALINA ST , , SYRACUSE , NY, 13702-3527 , US

Contact Phone No and Ext:	315-476-7921
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Private
Receive Date:	20070101
Location Latitude:	
Location Longitude:	

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 Jul, 2023.

Evaluation Details

Evaluation Start Date:	20081204
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:	
Return to Compliance Date:	
Evaluation Agency:	State

Handler Summary

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

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20061127
Handler Name:	SYRACUSE COMMUNITY HEALTH CENTER INC
Source Type:	Implementer
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20061128
Handler Name:	SYRACUSE COMMUNITY HEALTH CENTER INC
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D001

Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: SYRACUSE COMMUNITY HEALTH CENTER INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: NO NAME FOUND
Date Became Current: 19700101
Date Ended Current:
Phone:
Source Type: Implementer
Street No:
Street 1:
Street 2:
City:
State:
Country: US
Zip Code:

Owner/Operator Ind: Current Owner
Type: Private
Name: SYRACUSE COMMUNITY HEALTH CARE INC
Date Became Current: 19700101
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Operator
Type: Private
Name: SYRACUSE COMMUNITY HEALTH CARE INC
Date Became Current: 19700101
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Operator
Type: Private
Name: NO NAME FOUND
Date Became Current: 19700101
Date Ended Current:
Phone:
Source Type: Implementer
Street No:
Street 1:
Street 2:
City:
State:
Country: US
Zip Code:

Historical Handler Details

Receive Dt: 20061128
Generator Code Description: Small Quantity Generator
Handler Name: SYRACUSE COMMUNITY HEALTH CENTER INC

Receive Dt: 20061127
Generator Code Description: Small Quantity Generator
Handler Name: SYRACUSE COMMUNITY HEALTH CENTER INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
28	1 of1	WSW	0.15 / 789.40	394.44 / -4	FAMILY DOLLAR #5071 945 S SALINA ST SYRACUSE NY 13202	RCRA VSQG

EPA Handler ID: NYR000211730
Gen Status Universe: VSG
Contact Name: KEVIN STRAIGHT
Contact Address: PO BOX 1017 , , CHARLOTTE , NC, 28201 , US

Contact Phone No and Ext:	704-708-1909
Contact Email:	KSTRAIGHT@FAMILYDOLLAR.COM
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Private
Receive Date:	20140806
Location Latitude:	43.041953
Location Longitude:	-76.151214

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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:	20140806
Handler Name:	FAMILY DOLLAR #5071
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D004
Waste Code Description:	ARSENIC
Hazardous Waste Code:	D005
Waste Code Description:	BARIUM
Hazardous Waste Code:	D007
Waste Code Description:	CHROMIUM
Hazardous Waste Code:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	D009
Waste Code Description:	MERCURY
Hazardous Waste Code:	D010
Waste Code Description:	SELENIUM

Hazardous Waste Code: D011
Waste Code Description: SILVER

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

Hazardous Waste Code: D024
Waste Code Description: M-CRESOL

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	10301
Type:	Private	***Street 1:***	MONROE RD
Name:	FAMILY DOLLAR STORES	***Street 2:***	
Date Became Current:	20020516	***City:***	MATTHEWS
Date Ended Current:		***State:***	NC
Phone:	866-377-6420	***Country:***	US
Source Type:	Notification	***Zip Code:***	28105

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	
Name:	FAMILY DOLLAR STORES	***Street 2:***	
Date Became Current:	20020516	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
29	1 of1	WSW	0.15 / 791.07	395.49 / -3	SYRACUSE COMMUNITY HEALTH CENTER 930 S SALINA ST SYRACUSE NY 13202	RCRA SQG

EPA Handler ID: NYR000199190
Gen Status Universe: Small Quantity Generator
Contact Name: HARVEY L BOX
Contact Address: PO BOX 515 , , SYRACUSE , NY, 13205 , US
Contact Phone No and Ext: 315-476-7917 345
Contact Email: LBOX@HUEBER-BREVER.COM
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: Private
Receive Date: 20130228
Location Latitude: 43.041953
Location Longitude: -76.151214

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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:	20130228
Handler Name:	SYRACUSE COMMUNITY HEALTH CENTER
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

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

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	819
Type:	Private	**Street 1:**	S SALINA ST
Name:	SCHC COMPANIES INC	**Street 2:**	
Date Became Current:	20050614	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-476-7921	**Country:**	US
Source Type:	Notification	**Zip Code:**	13202
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	DR RUBEN COWART	**Street 2:**	
Date Became Current:	20050614	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	1 of1	W	0.17 / 871.47	395.88 / -3	TEMPLE SUB TEMPLE ST SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID:	NYD980783450
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	300 , ERIE BLVD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	
Receive Date:	20070101
Location Latitude:	43.040712
Location Longitude:	-76.150709

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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:	19841120
Handler Name:	TEMPLE SUB
Source Type:	Notification
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Waste Code Details

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION
Hazardous Waste Code:	X002
Waste Code Description:	DESCRIPTION

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20070101
Handler Name:	TEMPLE SUB
Source Type:	Implementer

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

Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	NOT REQUIRED
Name:	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

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: TEMPLE SUB

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: TEMPLE SUB

Receive Dt: 19841120
Generator Code Description: Large Quantity Generator
Handler Name: TEMPLE SUB

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	1 of1	E	0.17 / 872.29	405.71 / 7	NYSDOT BRIDGE BIN 103156A I-81 SB RAMP OVER JACKSON ST SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID: NYR000097287
Gen Status Universe: No Report
Contact Name: WARREN UNDERWOOD
Contact Address: 109 , S WARREN ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-414-0069
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: State
Receive Date: 20070101
Location Latitude: 43.04036
Location Longitude: -76.14261

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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:	20010521
Handler Name:	NYSDOT BRIDGE BIN 103156A
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	NYSDOT BRIDGE BIN 103156A
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	NYSDOT BRIDGE BIN 103156A
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	State	***Street 1:***	109 S WARREN ST
Name:	NYSDOT	***Street 2:***	
Date Became Current:		***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:	315-448-7349	***Country:***	
Source Type:	Notification	***Zip Code:***	13202

Owner/Operator Ind:	Current Owner	***Street No:***	

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

Type:	State	**Street 1:**	109 S WARREN ST
Name:	NYSDOT	**Street 2:**	
Date Became Current:	20010101	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-448-7349	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13202
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	State	**Street 1:**	109 S WARREN ST
Name:	NYSDOT	**Street 2:**	
Date Became Current:	20010101	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-448-7349	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13202

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	NYSDOT BRIDGE BIN 103156A
Receive Dt:	20010521
Generator Code Description:	Small Quantity Generator
Handler Name:	NYSDOT BRIDGE BIN 103156A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
32	1 of1	NW	0.17 / 890.51	394.49 / -4	CENTRAL TECH 285 E. ADAMS ST SYRACUSE NY 13202	UST

Site ID:	45851	**Expiry:**	N/A
Site Status:	Unregulated/Closed	**County:**	Onondaga
Program No:	7-430617	**UTM X:**	406398.91232
Program Type Code:	PBS	**UTM Y:**	4766205.62384
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	School		

Tank Information

Prog No:	7-430617	**UDC Ind:**	1
Tank ID:	132351	**Red Tag Start Date:**	
Tank No:	001	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	12/01/1989
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	01
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:		**Next Test:**	
Close Date:	06/01/1993	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	10000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

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

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: SYRACUSE CITY SCHOOL DISTRICT
Contact Title:
Contact Name:
Address1: 725 HARRISON ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13210
Country Code: 001
Phone: (315) 425-4292
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: CENTRAL TECH
Contact Title:
Contact Name: SYRACUSE CITY SCHOOL DISTRICT
Address1:

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

Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 425-4300
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE CITY SCHOOL DISTRICT
Contact Title:
Contact Name: ROBERT REIFEISS
Address1: 725 HARRISON ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13210
Country Code: 001
Phone: (315) 425-4292
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE CITY SCHOOL DISTRICT
Contact Title:
Contact Name: CARL VERZILLO
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 425-4248
Phone Ext:
Email:
Fax:

33	*1 of3*	*W*	*0.17 / 907.80*	*398.93 / 1*	***SCHC CO INC CORP OFFICE*** ***800 S SALINA ST*** ***SYRACUSE NY 13202-3528***	***RCRA NON GEN***

EPA Handler ID: NY0001039767
Gen Status Universe: No Report
Contact Name:
Contact Address: 819 , S SALINA ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: Private
Receive Date: 20070101
Location Latitude: 43.040289
Location Longitude: -76.150587

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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:	19950217
Handler Name:	SCHC CO INC CORP OFFICE
Source Type:	Notification
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Waste Code Details

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION
Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19990708
Handler Name:	SCHC CO INC CORP OFFICE
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20060101
Handler Name:	SCHC CO INC CORP OFFICE
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20070101
Handler Name:	SCHC CO INC CORP OFFICE
Source Type:	Implementer

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

Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	819 S SALINA ST
Name:	SCHC CO INC	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-476-7921	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13202

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	819 S SALINA ST
Name:	SCHC CO INC	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-476-7921	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13202

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	819 S SALINA ST
Name:	SCHC CO INC	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-476-7921	**Country:**	
Source Type:	Notification	**Zip Code:**	13202

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: SCHC CO INC CORP OFFICE

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: SCHC CO INC CORP OFFICE

Receive Dt: 19950217
Generator Code Description: Large Quantity Generator
Handler Name: SCHC CO INC CORP OFFICE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	2 of3	W	0.17 / 907.80	398.93 / 1	SCHC COMPANIES INC 800 S SALINA ST SYRACUSE NY 13202-0000	RCRA NON GEN

EPA Handler ID: NYD001039767
Gen Status Universe: No Report
Contact Name: JAMES COOK
Contact Address: 819 S SALINA ST , , SYRACUSE , NY, 13202-0000 , US
Contact Phone No and Ext: 315-476-7921 x264
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20070101
Location Latitude: 43.040289
Location Longitude: -76.150587

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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:	19960131
Handler Name:	SCHC COMPANIES INC
Source Type:	Annual/Biennial Report
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	SCHC COMPANIES INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	SCHC COMPANIES INC
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	SCHC COMPANIES INC
Receive Dt:	19960131
Generator Code Description:	Large Quantity Generator
Handler Name:	SCHC COMPANIES INC

33	***3 of3***	***W***	***0.17 / 907.80***	***398.93 / 1***	***SCHC COMPANIES, INC. 800 S. SALINA ST SYRACUSE NY 13202***	***UST***

Site ID:	46751	***Expiry:***	N/A
Site Status:	Unregulated/Closed	***County:***	Onondaga

Program No:	7-600313	**UTM X:**	406269.92524
Program Type Code:	PBS	**UTM Y:**	4765954.37006
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Other		

Tank Information

Prog No:	7-600313	**UDC Ind:**	1
Tank ID:	137145	**Red Tag Start Date:**	
Tank No:	007	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:		**Next Test:**	
Close Date:	04/01/1995	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	1000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location:	5
Tank Location Desc:	Underground
Category:	1
Category Desc:	Category 1 means a tank which was installed before December 27, 1986
Subpart:	
Subpart Desc:	
Class A Operator:	
Class B Operator:	
Tank Owner Name:	
Tank Owner Address:	

Material Information

Material Name:	other
Percent:	100.00

Equipment Information

Equipment:	I00
Code Name:	None
Type:	Overfill
Equipment:	J00
Code Name:	None
Type:	Dispenser
Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	C02
Code Name:	Underground/On-ground
Type:	Pipe Location
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: D02
Code Name: Galvanized Steel
Type: Pipe Type

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

Tank Information

Prog No:	7-600313	***UDC Ind:***	1
Tank ID:	136857	***Red Tag Start Date:***	
Tank No:	004	***Red Tag End Date:***	
Tank Status:	4	***Tank Last Test:***	
Tank Status Desc:	Closed - In Place	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	12/01/1948	***Next Test:***	
Close Date:	04/01/1995	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	550	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: other
Percent: 100.00

Equipment Information

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

Equipment: B00

Code Name: None
Type: Tank External Protection

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

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

Tank Information

Prog No:	7-600313	***UDC Ind:***	1
Tank ID:	136856	***Red Tag Start Date:***	
Tank No:	003	***Red Tag End Date:***	
Tank Status:	4	***Tank Last Test:***	
Tank Status Desc:	Closed - In Place	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	12/01/1948	***Next Test:***	
Close Date:	04/01/1995	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	550	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: other
Percent: 100.00

Equipment Information

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

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

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

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
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: I00
Code Name: None
Type: Overfill

Tank Information

Prog No:	7-600313	**UDC Ind:**	1
Tank ID:	137144	**Red Tag Start Date:**	
Tank No:	006	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:		**Next Test:**	
Close Date:	04/01/1995	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	2000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

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

Equipment: J00
Code Name: None
Type: Dispenser

Tank Information

Prog No:	7-600313	**UDC Ind:**	1
Tank ID:	136855	**Red Tag Start Date:**	
Tank No:	002	**Red Tag End Date:**	
Tank Status:	4	**Tank Last Test:**	
Tank Status Desc:	Closed - In Place	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:	12/01/1948	**Next Test:**	
Close Date:	04/01/1995	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	550	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: empty
Percent: 100.00

Equipment Information

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

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

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

Equipment: C02
Code Name: Underground/On-ground

Type: Pipe Location

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

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

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

Equipment: I00
Code Name: None
Type: Overfill

Tank Information

Prog No:	7-600313	***UDC Ind:***	1
Tank ID:	136858	***Red Tag Start Date:***	
Tank No:	005	***Red Tag End Date:***	
Tank Status:	4	***Tank Last Test:***	
Tank Status Desc:	Closed - In Place	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	12/01/1948	***Next Test:***	
Close Date:	04/01/1995	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	550	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: other
Percent: 100.00

Equipment Information

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

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

Equipment: G03
Code Name: Vault (w/o access)
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: B00
Code Name: None
Type: Tank External Protection

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

Tank Information

Prog No:	7-600313	***UDC Ind:***	1
Tank ID:	136854	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	12/01/1967	***Next Test:***	
Close Date:	04/01/1995	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	2000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: empty
Percent: 100.00

Equipment Information

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

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

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

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

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: SCHC COMPANIES, INC.
Contact Title:
Contact Name: N\A
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone:
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SCHC COMPANIES, INC.
Contact Title:
Contact Name: JAMES E. COOK
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 476-7921
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SCHC COMPANIES, INC.
Contact Title:
Contact Name: JAMES E. COOK
Address1: 819 S. SALINA ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001

Phone: (315) 476-7921
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: SCHC COMPANIES, INC.
Contact Title:
Contact Name:
Address1: 819 S. SALINA ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 476-7921
Phone Ext:
Email:
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
34	1 of1	WNW	0.17 / 912.45	395.46 / -3	BENJAMIN RUSH CENTER 672 S SALINA ST SYRACUSE NY 13202	UST

Site ID: 45699
Site Status: Unregulated/Closed
Program No: 7-418064
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Unknown

Expiry: N/A
County: Onondaga
UTM X: 405567.62390
UTM Y: 4765048.26888

Tank Information

Prog No: 7-418064
Tank ID: 134396
Tank No: 003
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:
Tk Out of Serv Dt:
Capacity (Gal): 1000
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: MJGRIFFI
Last Modified: 05/09/2022

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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: D02
Code Name: Galvanized Steel
Type: Pipe Type

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

Equipment: I00
Code Name: None
Type: Overfill

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

Tank Information

Prog No:	7-418064	***UDC Ind:***	1
Tank ID:	134397	***Red Tag Start Date:***	
Tank No:	004	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Tank Information

Prog No:	7-418064	***UDC Ind:***	1
Tank ID:	134394	***Red Tag Start Date:***	
Tank No:	001	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:

Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

Tank Information

Prog No:	7-418064	***UDC Ind:***	1
Tank ID:	134395	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986

Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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: F00
Code Name: None
Type: Pipe External Protection

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: F J MCCARTHY JR D/B/A BENJ RUS
Contact Title:
Contact Name:
Address1: 672 S SALINA ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 476-2161

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

Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: BENJAMIN RUSH CENTER
Contact Title:
Contact Name: F J MCCARTHY JR D/B/A BENJ RUS
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 476-2161
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: ZZZ
Company: F J MCCARTHY JR D/B/A BENJ RUS
Contact Title:
Contact Name:
Address1: 672 S SALINA ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 476-2161
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: F J MCCARTHY JR D/B/A BENJ RUS
Contact Title:
Contact Name: JEAN KLYM
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 476-2185
Phone Ext:
Email:
Fax:

35	1 of1	ESE	0.18 / 933.54	409.64 / 11	SYRACUSE HOUSING AUTHORITY 516 BURT ST SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID: NYD981873599
Gen Status Universe: No Report
Contact Name: EILEEN D GILLIGAN
Contact Address: 516 , BURT ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-475-6181
Contact Email:
Contact Country: US
County Name: ONONDAGA

EPA Region: 02
Land Type:
Receive Date: 20070101
Location Latitude: 43.03842
Location Longitude: -76.143059

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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: 19950519
Handler Name: SYRACUSE HOUSING AUTHORITY
Source Type: Implementer
Federal Waste Generator Code:
Generator Code Description:

Waste Code Details

Hazardous Waste Code: NONE
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19961125
Handler Name: SYRACUSE HOUSING AUTHORITY
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: X002
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19980227
Handler Name: SYRACUSE HOUSING AUTHORITY
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20020618
Handler Name: SYRACUSE HOUSING AUTHORITY
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Municipal
Name: SYRACUSE HOUSING AUTHORITY
Date Became Current:
Date Ended Current:
Phone: 315-475-6181
Source Type: Implementer
Street No:
Street 1: 516 BURT ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Owner/Operator Ind: Current Owner
Type: Municipal
Name: SYRACUSE HOUSING AUTHORITY
Date Became Current:
Date Ended Current:
Phone: 315-475-6181
Source Type: Notification
Street No:
Street 1: 516 BURT ST
Street 2:
City: SYRACUSE
State: NY
Country:
Zip Code: 13202

Owner/Operator Ind: Current Owner
Type: Municipal
Name: SYRACUSE HOUSING AUTHORITY
Date Became Current:
Date Ended Current:
Phone: 315-475-6181
Source Type: Implementer
Street No:
Street 1: 516 BURT ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

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

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	SYRACUSE HOUSING AUTHORITY
Receive Dt:	20020618
Generator Code Description:	Large Quantity Generator
Handler Name:	SYRACUSE HOUSING AUTHORITY
Receive Dt:	19980227
Generator Code Description:	Large Quantity Generator
Handler Name:	SYRACUSE HOUSING AUTHORITY
Receive Dt:	19961125
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SYRACUSE HOUSING AUTHORITY
Receive Dt:	19950519
Generator Code Description:	
Handler Name:	SYRACUSE HOUSING AUTHORITY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	1 of2	SW	0.18 / 957.59	390.90 / -8	1045-1047 South Salina Street 1045 South Salina Street Syracuse NY 13202	FED BROWNFIELDS

Property ID:	14742	***BF Property (Map):***	14742
Lat Measure:	43.037258	***Latitude (Map):***	43.037258
Long Measure:	-76.149513	***Longitude (Map):***	-76.149513
Property Name:	1045-1047 South Salina Street		
Address:	1045 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1045-1047 SOUTH SALINA STREET		
Location Address (Map):	1045 SOUTH SALINA STREET		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110039546934	***EPA ID:***	
EPA Region:	02	***BF RLF Gra:***	
Cat No:	04140201	***BF RLF Pil:***	
RCRA Handl:		***BF Assess :***	Y
RCRA Curre:		***BF Cleanup:***	
RCRA Remed:		***BF Tba Ind:***	
RCRA Const:		***BF 128a In:***	
RCRA El He:		***BF IC Code:***	U
RCRA El Gm:		***BF IC Gc I:***	U
RCRA Rem 1:		***BF IC Ep I:***	U
RCRA Ec Gw:		***BF IC ID I:***	U
RCRA Ec Ng:		***BF IC Pr I:***	U
RCRA IC Ep:		***FF Brac In:***	
RCRA IC Gc:		***BF RLF Ind:***	
RCRA IC ID:		***BF Assess1:***	
RCRA IC Pr:		***BF Multipu:***	
FF RCRA In:		***BF Awp Ind:***	
RCRA Trans:		***BF Showcas:***	
RCRA Tra 1:		***BF 128a P :***	
RCRA Ec Co:		***LUST Relea:***	
RCRA IC Co:		***LUST Award:***	
RCRA Gpra :		***LUST State:***	
RCRA Rem 2:		***Congressio:***	NY-24

RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF EI Gm C:		**FD RCRA Ha:**	
SF EI He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:34586	**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	1045-1047 SOUTH SALINA STREET		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2214742.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.149513%2C43.037258&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.149513%2C43.037258&feattype=point&radius=1.0		

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:	SGW	**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:	34586	**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	14742-		
REPOW Re 1:	RE-Powering Site Profile		
BF Prope 1:	1045-1047 South Salina Street		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	64996843	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:		**Cleanup Asbestos :**	
Latitude Measure:	43.037258	**ASMT Pcbs :**	
Longitude Measure:	-76.149513	**Cleanup Pcbs :**	
Flag Cleanup Reqd:		**ASMT Vocs :**	
Flag IC Required:		**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:		**Cleanup Lead :**	
Flag IC in Place:	U	**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	

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

Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:		**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	Y
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:	09/30/2002	**Photo Available :**	
Assess Cmpltn Dt:	09/30/2002	**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Syracuse, City of		
PropertyNm:	1045-1047 South Salina Street		
Address:	1045 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:			
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:	Phase I Environmental Assessment		
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:	N	**Vacant Housing:**	281
Coop Agreement No:	98229401	**Vacant Housing Pct:**	14.52
Past Mltistry Acres:		**Total Unemployed:**	369
Ftr Multistory Acres:		**Unemployed Pct:**	7.59
Assess Cadmium :		**Radius:**	.5
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	U
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	

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

Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BP	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:		***Below Poverty:***	2633
RFR Notation:		***Below Poverty Pct:***	54.14
Gpa Type ID:	1	***Median Income:***	1562
Clnup Doc:	N	***Low Income:***	3682
Awp Catalyst Yn:		***Low Income Pct:***	75.71
Flag Prop Not Enrld:			
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			
Highlights:			
Property Alias:			
Ctmnt Found:			
Ctmnt Cleanedup:			
Ctmnt Rec:			

Media Afffected:

Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	2 of2	SW	0.18 / 957.59	390.90 / -8	1049-1071 South Salina Street 1049-1071 South Salina Street Syracuse NY 13202	FED BROWNFIELDS

Property ID:	14743	***BF Property (Map):***	14743
Lat Measure:	43.037208	***Latitude (Map):***	43.037208
Long Measure:	-76.149506	***Longitude (Map):***	-76.149506
Property Name:	1049-1071 South Salina Street		
Address:	1049-1071 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1049-1071 SOUTH SALINA STREET		
Location Address (Map):	1049-1071 SOUTH SALINA STREET		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110039546961	***EPA ID:***	
EPA Region:	02	***BF RLF Gra:***	
Cat No:	04140201	***BF RLF Pil:***	
RCRA Handl:		***BF Assess :***	Y
RCRA Curre:		***BF Cleanup:***	

RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA El He:		**BF IC Code:**	U
RCRA El Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:18089	**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	

Ind Name:	
Cat Name:	Seneca
Sub Name:	Seneca
Primary Name:	1049-1071 SOUTH SALINA STREET
RCRA Drupa:	
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2214743.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.149506%2C43.037208&feattype=point&radius=1.0
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.149506%2C43.037208&feattype=point&radius=1.0

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:	SGW	**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:	18089	**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	

BF Propert:	14743-
REPOW Re 1:	RE-Powering Site Profile
BF Prope 1:	1049-1071 South Salina Street
SF Non N 2:	

Cleanups In My Community (CIMC)

Grant ID:	64996843	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:		***Cleanup Asbestos :***	
Latitude Measure:	43.037208	***ASMT Pcbs :***	
Longitude Measure:	-76.149506	***Cleanup Pcbs :***	
Flag Cleanup Reqd:		***ASMT Vocs :***	
Flag IC Required:		***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:		***Cleanup Lead :***	
Flag IC in Place:	U	***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:		***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	Y
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:	09/30/2002	***Photo Available :***	
Assess Cmpltn Dt:	09/30/2002	***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	
Grant Recipient Nm:	Syracuse, City of		
PropertyNm:	1049-1071 South Salina Street		
Address:	1049-1071 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:			
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:	Phase I Environmental Assessment		
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:	N	***Vacant Housing:***	276
Coop Agreement No:	98229401	***Vacant Housing Pct:***	14.66
Past Mltistry Acres:		***Total Unemployed:***	366
Ftr Multistory Acres:		***Unemployed Pct:***	7.86
Assess Cadmium :		***Radius:***	.5

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

Clnup Cadmium :		Actvy Funded:	
Assess Chromium :		Redev Lvrgd Srcs:	
Clnup Chromium :		AA Amt Funding:	
Assess Copper :		Flag Clnup Trmt Tech:	
Clnup Copper :		Excavation Disposal:	
Assess Iron :		Extrctn of Cntmnts:	
Clnup Iron :		Removal of Mats:	
Assess Nickel :		Rdctn of Cntmnts:	
Clnup Nickel :		Clnup of Structures:	
Assess Selenium :		Env EC Required:	
Clnup Selenium :		Flag EC Cover Tech:	
Assess Mercury :		Flag EC Security:	
Clnup Mercury :		Flag EC Immblztn:	
Assess ArsenIC :		Flag EC Eng Barriers:	
Clnup ArsenIC :		Flag EC Other:	
Assess Bldg Mats :		Env IC in Place:	U
Clnup Bldg Mats :		Env EC in Place:	
Assess oorair :		Env Clnup Jobs:	
Clnup oorair :		Sect 128 A State Trbl:	
Assess None :		Multipurpose:	
Clnup None :		Clnup Cst Shr Amt:	
Assess Pesticides :		RLF Loan Amount:	
Clnup Pesticides :		RLF Ln Cst Shr Amt:	
Assess Unknown :		Pro Income Amt:	
Clnup Unknown :		Dt RLF Loan Signed:	
Assess Svocs :		Repayment Period:	
Clnup Svocs :		Interest Rate:	
Clnup Unkn Media :		RLF Subgrant Amt:	
Redev Cmpltn Date:		Cost Share Amt:	
Pro Code:	BP	Env Pro Income Amt:	
FCA Fy:		Dt RLF Sbgrnt Signd:	
Flag EC in Place:		Clnup Actvy Funded:	
Flag EC Required:		Below Poverty:	2563
RFR Notation:		Below Poverty Pct:	55.02
Gpa Type ID:	1	Median Income:	1562
Clnup Doc:	N	Low Income:	3603
Awp Catalyst Yn:		Low Income Pct:	77.35
Flag Prop Not Enrld:			
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			
Highlights:			
Property Alias:			
Ctmnt Found:			
Ctmnt Cleanedup:			
Ctmnt Rec:			

Media Afffected:

Unknown

37	1 of1	E	0.18 / 961.04	408.50 / 10	PROJECT ORANGE GASLINE PROJECT COR ALMOND & TAYLOR STS SYRACUSE NY 13210	RCRA NON GEN

EPA Handler ID:	NYD986980167
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	5000 , BRITTONFIELD PKWY , , SYRACUSE , NY, 13220 , US

Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Private
Receive Date:	20070101
Location Latitude:	43.039508
Location Longitude:	-76.142224

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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:	19911118
Handler Name:	PROJECT ORANGE GASLINE PROJECT
Source Type:	Notification
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Waste Code Details

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:	1
Receive Date:	19920206
Handler Name:	OBG TECHNICAL
Source Type:	Annual/Biennial Report
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: PROJECT ORANGE ASSOC
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Notification
Street No:
Street 1: UNKNOWN
Street 2:
City: UNKNOWN
State: NY
Country:
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: PROJECT ORANGE ASSOC
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street 1: UNKNOWN
Street 2:
City: UNKNOWN
State: NY
Country: US
Zip Code: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: PROJECT ORANGE ASSOC
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street 1: UNKNOWN
Street 2:
City: UNKNOWN
State: NY
Country: US
Zip Code: 99999

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: PROJECT ORANGE GASLINE PROJECT

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: PROJECT ORANGE GASLINE PROJECT

Receive Dt: 19920206

Generator Code Description: Large Quantity Generator
Handler Name: OBG TECHNICAL

Receive Dt: 19911118
Generator Code Description: Large Quantity Generator
Handler Name: PROJECT ORANGE GASLINE PROJECT

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38 | **1 of3** | **W** | **0.18 / 975.52** | **395.83 / -3** | **CAN AM ALLIANCE CORP**
680 SOUTH SALINA ST
SYRACUSE NY 13202 | **UST**

Site ID: 44475
Site Status: Active
Program No: 7-102830
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Retail Gasoline Sales

Expiry: 04/10/2027
County: Onondaga
UTM X: 406230.74925
UTM Y: 4765992.67221

Tank Information

Prog No: 7-102830
Tank ID: 127517
Tank No: 859-M1
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 10/02/1987
Close Date: 06/20/2017
Tk Out of Serv Dt:
Capacity (Gal): 8000
Registered: True
Tank Model: 102
Pipe Model:

UDC Ind: 0
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:
Next Line Test Due:
Line Test Method: -
Modified by: MJGRIFFI
Last Modified: 05/09/2022

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: BALJIT KAUR
Class B Operator: BALJIT KAUR
Tank Owner Name: BALJIT KAUR
Tank Owner Address: 3987 WEST LANGERWOOD LN SYRACUSE, NY. 13215

Material Information

Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

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

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

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

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

Equipment: I01
Code Name: Float Vent Valve
Type: Overfill

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: L07
Code Name: Pressurized Piping Leak Detector
Type: Piping Leak Detection

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: H02
Code Name: Interstitial - Manual Monitoring
Type: Tank Leak Detection

Equipment: F02
Code Name: Original Sacrificial Anode
Type: Pipe External Protection

Tank Information

Prog No:	7-102830	***UDC Ind:***	1
Tank ID:	127515	***Red Tag Start Date:***	
Tank No:	004	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	3000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

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

Equipment: A01
Code Name: Epoxy Liner
Type: Tank Internal Protection

Tank Information

Prog No:	7-102830	***UDC Ind:***	1
Tank ID:	281571	***Red Tag Start Date:***	
Tank No:	007A	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	06	***Test Method:***	-
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Date Tested:***	
Install Date:	09/01/2019	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	11000	***Line Test Method:***	-
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 3
Category Desc: Category 3 means a tank which was installed after 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: BALJIT KAUR
Class B Operator: BALJIT KAUR
Tank Owner Name: BALJIT KAUR
Tank Owner Address: 680 SOUTH SALINA ST SYRACUSE, NY. 13202

Material Information

Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

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

Equipment: B04
Code Name: Fiberglass
Type: Tank External Protection

Equipment: D11
Code Name: Flexible Piping
Type: Pipe Type

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: L07
Code Name: Pressurized Piping Leak Detector
Type: Piping Leak Detection

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

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: I03
Code Name: Automatic Shut-Off
Type: Overfill

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Tank Information

Prog No:	7-102830	***UDC Ind:***	1
Tank ID:	127514	***Red Tag Start Date:***	
Tank No:	003	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	2000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

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

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

Equipment: A01
Code Name: Epoxy Liner

Type: Tank Internal Protection

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Tank Information

Prog No:	7-102830	***UDC Ind:***	1
Tank ID:	127513	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	3000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

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

Equipment: I00

Code Name: None
Type: Overfill

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

Equipment: A01
Code Name: Epoxy Liner
Type: Tank Internal Protection

Tank Information

Prog No:	7-102830	**UDC Ind:**	1
Tank ID:	127516	**Red Tag Start Date:**	
Tank No:	005	**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:		**Next Test:**	
Close Date:		**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	2000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

Equipment: A01
Code Name: Epoxy Liner
Type: Tank Internal Protection

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

Tank Information

Prog No:	7-102830	***UDC Ind:***	0
Tank ID:	231003	***Red Tag Start Date:***	
Tank No:	857B-S1	***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	***Date Tested:***	
Install Date:	10/02/1987	***Next Test:***	
Close Date:	06/20/2017	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	4000	***Line Test Method:***	-
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:	102	***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator: BALJIT KAUR
Class B Operator: BALJIT KAUR
Tank Owner Name: BALJIT KAUR
Tank Owner Address: 3987 WEST LANGERWOOD LN SYRACUSE, NY. 13215

Material Information

Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: F02
Code Name: Original Sacrificial Anode
Type: Pipe External Protection

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

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

Equipment: I01
Code Name: Float Vent Valve
Type: Overfill

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Equipment: L07
Code Name: Pressurized Piping Leak Detector
Type: Piping Leak Detection

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

Equipment: H02
Code Name: Interstitial - Manual Monitoring
Type: Tank Leak Detection

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

Tank Information

Prog No:	7-102830	***UDC Ind:***	1
Tank ID:	127512	***Red Tag Start Date:***	
Tank No:	001	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	2000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline

Percent: 100.00

Equipment Information

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

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

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

Equipment: A01
Code Name: Epoxy Liner
Type: Tank Internal Protection

Equipment: I00
Code Name: None
Type: Overfill

Tank Information

Prog No:	7-102830	**UDC Ind:**	0
Tank ID:	281572	**Red Tag Start Date:**	
Tank No:	007B	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	06	**Test Method:**	-
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Date Tested:**	
Install Date:	09/01/2019	**Next Test:**	
Close Date:		**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	4000	**Line Test Method:**	-
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 3
Category Desc: Category 3 means a tank which was installed after 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: BALJIT KAUR
Class B Operator: BALJIT KAUR
Tank Owner Name: BALJIT KAUR
Tank Owner Address: 680 SOUTH SALINA ST SYRACUSE, NY. 13202

Material Information

Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: B04
Code Name: Fiberglass
Type: Tank External Protection

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: L07
Code Name: Pressurized Piping Leak Detector
Type: Piping Leak Detection

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

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

Equipment: I03
Code Name: Automatic Shut-Off
Type: Overfill

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

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

Equipment: D11
Code Name: Flexible Piping
Type: Pipe Type

Tank Information

Prog No:	7-102830	**UDC Ind:**	0
Tank ID:	127518	**Red Tag Start Date:**	
Tank No:	857A	**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	**Date Tested:**	
Install Date:	10/02/1987	**Next Test:**	
Close Date:	06/20/2017	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	6000	**Line Test Method:**	-
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:	102	**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator: BALJIT KAUR
Class B Operator: BALJIT KAUR
Tank Owner Name: BALJIT KAUR
Tank Owner Address: 3987 WEST LANGERWOOD LN SYRACUSE, NY. 13215

Material Information

Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

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

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: F02
Code Name: Original Sacrificial Anode
Type: Pipe External Protection

Equipment: H02
Code Name: Interstitial - Manual Monitoring
Type: Tank Leak Detection

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

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

Equipment: G04

Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: I01
Code Name: Float Vent Valve
Type: Overfill

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

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: L07
Code Name: Pressurized Piping Leak Detector
Type: Piping Leak Detection

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: ABMH PROPERTIES LLC
Contact Title:
Contact Name: BALJIT KAUR
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 436-7410
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: 680 SOUTH SALINA STREET LLC
Contact Title:
Contact Name: BALJIT KAUR
Address1: 680 SOUTH SALINA ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 480-1257
Phone Ext:
Email: BALJITKAURUSA1@YAHOO.COM
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: JUPP CORP
Contact Title:
Contact Name: BALJIT KAUR
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 480-1257

Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: CAN AM ALLIANCE CORP
Contact Title: PRESIDENT
Contact Name: BALJIT KAUR
Address1: 680 SOUTH SALINA ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 480-1257
Phone Ext:
Email:
Fax:

38	2 of3	W	0.18 / 975.52	395.83 / -3	**DESIMONES SERVICE STA.** **680 S. SALINA ST (RT 11)** **SYRACUSE NY**	LST

Spill No:	8705408	***REM Phase:***	0
Site ID:	265820	***UST Trust:***	True
DER Facility ID:	216600	***Spill Date:***	1987-09-28 10:00:00
CID:		***Rcvd Date:***	1987-09-28 10:30:00
Program Type:	ER	***CAC Date:***	1987-10-28 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Failure	***Close Date:***	1987-10-28 00:00:00
Water Body:		***Create Date:***	1987-10-05 00:00:00
Class:		***Update Date:***	1997-11-19 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	AJMARSCH
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Fire Department		
Source:	Gasoline Station or other PBS Facility		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"EXCAVATION REVEALED CONTAMINATED SOIL."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JM / / : REMOVED CONTAMINATED SOIL. HAULED AWAY BY ENV. OIL. "

Material Information

OP Unit ID:	909231	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	468011	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	L	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

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

Spiller Information

Spiller Name:
Spiller Company: DESIMONES GAS STATION
Spiller Address: 680 S. SALINA ST.
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.041103920
Longitude: -76.150901850

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	3 of3	W	0.18 / 975.52	395.83 / -3	JUPP CORP 680 SOUTH SALINA ST SYRACUSE NY 13202	LST

Spill No: 1600634
Site ID: 525912
DER Facility ID: 43841
CID:
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Test Failure
Water Body: NONE
Class: D4
Meets Std: False
Penalty: False
County: Onondaga
Referred to:
Reported by: Tank Tester
Source: Gasoline Station or other PBS Facility
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

REM Phase: 0
UST Trust: False
Spill Date: 2016-04-18 17:00:00
Rcvd Date: 2016-04-18 18:05:00
CAC Date: 2017-06-20 00:00:00
Insp Date:
Close Date: 2019-12-10 00:00:00
Create Date: 2016-04-18 18:08:00
Update Date: 2019-12-10 13:43:15.467000000
DEC Region: 7
Lead DEC: KCKEMP
After Hours: True

Caller Remark:

"inner wall failed test, tank is OOS. unfurther."

Dec Remark:

"4/19/2016 - Per John Gramz / Primetime Services, 6,000 gallon UST Tank 857A failed tank tightness test when product discovered in interstitial space. This was the sole remaining functional UST at this location. Previously 8,000 gallon UST Tank 859 (master) failed, effectively also removing satellite 4,000 gallon UST Tank 857B from service due to lack of submersible. PBS # is 7-102830. Contacted Facility owner and operator to determine permanent closure plans for these tanks. KCKemp"

Material Information

OP Unit ID: 1274858
OU: 01
Material ID: 2279520
CAS No:
Material Family: Petroleum
Quantity:
Units:
Recovered:
Med Soil: False
Med Air: False
Material Code: 0009
Material Name: gasoline

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:

Spiller Information

Spiller Name: HARMANDEEP SINGH SEKHON

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

Spiller Company:	ABMH PROPERTIES LLC
Spiller Address:	81-18-242 ST
Spiller City:	BELLEROSE
Spiller State:	NY
Spiller Zip:	11426
Spiller Country:	001
Contact Name:	BALJIP KAUR
Contact Phone:	(315) 422-1225
Contact Ext:	
Latitude:	
Longitude:	

Spiller Name:	BALJIT KAUR
Spiller Company:	JUPP CORP
Spiller Address:	680 SOUTH SALINA ST
Spiller City:	SYRCUSE
Spiller State:	NY
Spiller Zip:	13202
Spiller Country:	999
Contact Name:	BALJIP KAUR
Contact Phone:	(315) 422-1225
Contact Ext:	
Latitude:	
Longitude:	

39	**1 of1**	**NE**	**0.19 / 979.59**	**400.28 / 2**	**SYRACUSE HOUSING AUTH - PIONEER HOMES 120-122 TYLER COURT SYRACUSE NY 13202**	**RCRA SQG**

EPA Handler ID:	NYR000154492
Gen Status Universe:	Small Quantity Generator
Contact Name:	WILLIAM W GEHRKE
Contact Address:	516 , BURT ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-470-4315
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Other
Receive Date:	20080205
Location Latitude:	43.042493
Location Longitude:	-76.143125

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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: 20080205
Handler Name: SYRACUSE HOUSING AUTH - PIONEER HOMES
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20080206
Handler Name: SYRACUSE HOUSING AUTH - PIONEER HOMES
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Other
Name: SYRACUSE HOUSING AUTH
Date Became Current: 19400101
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Owner
Type: Other
Name: SYRACUSE HOUSING AUTH
Date Became Current: 19400101
Date Ended Current:
Phone:
Source Type: Notification
Street No: 516
Street 1: BURT ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Historical Handler Details

Receive Dt: 20080206
Generator Code Description: Small Quantity Generator
Handler Name: SYRACUSE HOUSING AUTH - PIONEER HOMES

40	1 of1	E	0.19 / 982.30	407.57 / 9	NYSDOT BRIDGE BIN 103156B I-81 NB OFF RAMP OVER JACKSON SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID: NYR000097295
Gen Status Universe: No Report
Contact Name: WARREN UNDERWOOD
Contact Address: 109 , S WARREN ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-414-0069
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02

Land Type:	State
Receive Date:	20070101
Location Latitude:	43.04039
Location Longitude:	-76.1422

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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:	20010521
Handler Name:	NYSDOT BRIDGE BIN 103156B
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	NYSDOT BRIDGE BIN 103156B
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	NYSDOT BRIDGE BIN 103156B
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

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

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	State	**Street 1:**	109 S WARREN ST
Name:	NYSDOT	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-448-7349	**Country:**	
Source Type:	Notification	**Zip Code:**	13202

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	State	**Street 1:**	109 S WARREN ST
Name:	NYSDOT	**Street 2:**	
Date Became Current:	20010101	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-448-7349	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13202

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	State	**Street 1:**	109 S WARREN ST
Name:	NYSDOT	**Street 2:**	
Date Became Current:	20010101	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-448-7349	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13202

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	NYSDOT BRIDGE BIN 103156B

Receive Dt:	20010521
Generator Code Description:	Small Quantity Generator
Handler Name:	NYSDOT BRIDGE BIN 103156B

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
41	1 of1	SW	0.19 / 992.41	390.53 / -8	**SIDA Properties** **South Salina/Montgomery Streets** **Syracuse NY 13202**	SHWS

Site Code:	463295
HW Code:	734140
Program:	HW
Site Class:	A
Site Name:	SIDA Properties
Site Address:	South Salina/Montgomery Streets
City:	Syracuse
Zip:	13202
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.036982758
Longitude:	-76.149079278
SWIS:	3415
Acres:	2.040
Record Added:	2012-04-20 16:31:00
Record Update:	2019-03-22 15:57:00
Updated by:	HDWARNER
Site Code (Web):	734140
Program Type (Web):	HW
Site Name (Web):	SIDA Properties
Site Class (Web):	N
Address1 (Web):	South Salina/Montgomery Streets
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202
County (Web):	Onondaga
Longitude (Web):	-76.149079278

Latitude (Web):	43.036982758
Site Code (GIS):	734140
Site Name (GIS):	SIDA Properties
Program (GIS):	HW
Site Class (GIS):	A
Address1 (GIS):	South Salina/Montgomery Streets
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202
County (GIS):	Onondaga
Site Class Desc:	Active: The classification assigned to a non-registry site in any remedial program where work is underway and not yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.
Site Class Desc (Web):	No Further Action at this Time: Sites are given a classification of "N" when: a. the investigation and evaluation of a Class P site results in a determination that contamination at the site does not warrant placing the site on the Registry or it is being addressed under a brownfield program; b. a site was in a brownfield program (BCP, ERP or VCP) or other non-Registry program, remediation was not completed, and the site did not otherwise qualify for listing on the Registry. As an example, this occurs when a volunteer begins a brownfield project and then for economic or other reasons, determines they cannot complete the work and the brownfield project is terminated. If the contamination at the brownfield site qualifies it for placement on the Registry, the Department acts to do so. If the site re-enters a brownfield program, it can be reclassified to Class A (active) to indicate that work has recommenced; c. a site was identified simply as the location(s) where a drum(s) or other discrete waste was at one time present and subsequently removed by DEC or others and, based on the resulting conditions, no need for additional work was apparent; or d. an application to the BCP, ERP or VCP was submitted, and was then withdrawn or terminated before any actions were taken to investigate or remediate the site.
Assess DOH:	As information for this site becomes available, it will be reviewed by the NYSDOH to determine if site contamination presents public health exposure concerns.

Description:

This site is undergoing a remedial program under the Brownfield Cleanup Program. See site ID C734140.

Assessment:

See site ID C734140.

Owner Information

Owner Op:	06
Sub Type:	C01
Owner Name:	Owen Kerney
Owner Company:	City of Syracuse
Owner Street:	201 E. Washington Street, Suite 5000
Owner Street 2:	
Owner City:	Syracuse
Owner State:	NY
Owner Zip:	13202
Country:	United States of America

Owner Op:	01
Sub Type:	C01
Owner Name:	Honora Spillane
Owner Company:	Syracuse Industrial Development Agency
Owner Street:	City Hall Commons, 7th Floor
Owner Street 2:	201 East Washington Street
Owner City:	Syracuse
Owner State:	NY
Owner Zip:	13202
Country:	United States of America

Environmental Remediation

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

Operable Unit: 01
Contaminants:

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42 | **1 of1** | **NW** | **0.20 / 1,058.93** | **393.44 / -5** | **HARRISON PL & E ADAMS ST**
HARRISON PL & E ADAMS ST
SYRACUSE NY | **LST**

Spill No:	9814193	**REM Phase:**	0
Site ID:	97685	**UST Trust:**	False
DER Facility ID:	86992	**Spill Date:**	1999-02-25 08:09:00
CID:	205	**Rcvd Date:**	1999-02-25 09:48:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1999-04-26 00:00:00
Water Body:		**Create Date:**	1999-02-25 00:00:00
Class:	C3	**Update Date:**	1999-04-26 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False

Referred to:
Reported by: Fire Department
Source: Passenger Vehicle
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"GAS TANK SPRUNG A LEAK. CLEANUP COMPLETED."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	1071620	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	310897	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	1.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		

Material Code: 0009
Material Name: gasoline

Spiller Information

Spiller Name:
Spiller Company: KATHLEEN MCLAGGEN
Spiller Address: CANDLEWWOD GARDENS A41
Spiller City: BALDWINSVILLE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name: CALLER
Contact Phone:
Contact Ext:
Latitude: 43.042761937
Longitude: -76.150151975

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
43	1 of1	SW	0.21 / 1,102.90	390.18 / -8	1073-1079 South Salina Street 1073-1079 South Salina Street Syracuse NY 13202	FED BROWNFIELDS

Property ID:	14744	**BF Property (Map):**	14744
Lat Measure:	43.036912	**Latitude (Map):**	43.036912
Long Measure:	-76.149464	**Longitude (Map):**	-76.149464
Property Name:	1073-1079 South Salina Street		
Address:	1073-1079 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1073-1079 SOUTH SALINA STREET		
Location Address (Map):	1073-1079 SOUTH SALINA STREET		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110039547005	**EPA ID:**	
EPA Region:	02	**BF RLF Gra:**	
Cat No:	04140201	**BF RLF Pil:**	
RCRA Handl:		**BF Assess :**	Y
RCRA Curre:		**BF Cleanup:**	
RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA El He:		**BF IC Code:**	U
RCRA El Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:14426	**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			

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

Cat Name:	Seneca
Sub Name:	Seneca
Primary Name:	1073-1079 SOUTH SALINA STREET
RCRA Drupa:	
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2214744.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.149464%2C43.036912&feattype=point&radius=1.0
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.149464%2C43.036912&feattype=point&radius=1.0

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:	SGW	**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:	14426	**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	14744-		
REPOW Re 1:	RE-Powering Site Profile		
BF Prope 1:	1073-1079 South Salina Street		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	64996843	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:		**Cleanup Asbestos :**	
Latitude Measure:	43.036912	**ASMT Pcbs :**	
Longitude Measure:	-76.149464	**Cleanup Pcbs :**	
Flag Cleanup Reqd:		**ASMT Vocs :**	
Flag IC Required:		**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:		**Cleanup Lead :**	
Flag IC in Place:	U	**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:		**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	Y
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:	12/31/2002	**Photo Available :**	
Assess Cmpltn Dt:	12/31/2002	**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	

Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Syracuse, City of		
PropertyNm:	1073-1079 South Salina Street		
Address:	1073-1079 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:			
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:	Phase I Environmental Assessment		
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:	N	**Vacant Housing:**	285
Coop Agreement No:	98229401	**Vacant Housing Pct:**	14.75
Past Mltistry Acres:		**Total Unemployed:**	374
Ftr Multistory Acres:		**Unemployed Pct:**	7.85
Assess Cadmium :		**Radius:**	.5
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	U
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BP	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:		**Below Poverty:**	2598
RFR Notation:		**Below Poverty Pct:**	54.51
Gpa Type ID:	1	**Median Income:**	1562
Clnup Doc:	N	**Low Income:**	3674
Awp Catalyst Yn:		**Low Income Pct:**	77.09
Flag Prop Not Enrld:			
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:			
AA Source of Funding:			

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

Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights:
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Unknown

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44 | ***1 of1*** | ***WSW*** | ***0.21 / 1,121.26*** | ***394.05 / -4*** | ***TRANSPORTATION DEPARTMENT***
207 WEST TAYLOR ST
SYRACUSE NY 13202 | ***AST***

Site ID:	47165	***Expiry:***	03/13/2020
Site Status:	Active	***County:***	Onondaga
Program No:	7-600729	***UTM X:***	406186.72416
Program Type Code:	PBS	***UTM Y:***	4765780.79560
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Trucking/Transportation/Fleet Operation		

Tank Information

Prog No:	7-600729	***UDC Ind:***	1
Tank ID:	139310	***Red Tag Start Date:***	
Tank No:	1	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	01/01/1993	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	2000	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:	4		
Subpart Desc:	Subpart 4 contains requirements for ASTs (aboveground storage tanks).		
Tank Owner Name:	JOHN WESSELS		
Tank Owner Address:	140 CORTLAND AVE SYRACUSE, NY. 13221		

Material Information

Material Name:	gasoline/ethanol
Percent:	10.00

Equipment Information

Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser
Equipment:	B01

Code Name: Painted/Asphalt Coating
Type: Tank External Protection

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

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

Equipment: L00
Code Name: None
Type: Piping Leak Detection

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

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

Equipment: I03
Code Name: Automatic Shut-Off
Type: Overfill

Equipment: G01
Code Name: Diking (Aboveground)
Type: Tank Secondary Containment

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

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: COYNE INTERNATIONAL ENTERPRISES
Contact Title:
Contact Name: JOHN WESSELS
Address1: 140 CORTLAND ST
Address2: P.O. BOX 4854
City: SYRACUSE
State: NY
Zip Code: 13221
Country Code: 001
Phone: (315) 475-1626
Phone Ext:
Email: JOHN.WESSELS@COYNETEXTILESERVICES.COM
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: COYNE INTERNATIONAL ENTERPRISES
Contact Title:
Contact Name: JOHN WESSELS
Address1:
Address2:
City:
State: NN

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

Zip Code:
Country Code: 999
Phone: (315) 475-1626
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: TRANSPORTATION DEPARTMENT
Contact Title:
Contact Name: GARY FRENCH
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 475-9522
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: COYNE INTERNATIONAL ENTERPRISES
Contact Title: CORPORATE ENVIRONMENTAL AFFAIRS
Contact Name: JOHN WESSELS
Address1: 140 CORTLAND AVE
Address2:
City: SYRACUSE
State: NY
Zip Code: 13221
Country Code: 001
Phone: (315) 475-1626
Phone Ext:
Email:
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	1 of2	SW	0.21 / 1,134.77	390.18 / -8	1081-1085 South Salina Street 1081-1085 South Salina Street Syracuse NY 13202	FED BROWNFIELDS

Property ID: 14745
Lat Measure: 43.036813
Long Measure: -76.14945
BF Property (Map): 14745
Latitude (Map): 43.036813
Longitude (Map): -76.14945
Property Name: 1081-1085 South Salina Street
Address: 1081-1085 South Salina Street
City: Syracuse
State Code: NY
Zip Code: 13202
Primary Name (Map): 1081-1085 SOUTH SALINA STREET
Location Address (Map): 1081-1085 SOUTH SALINA STREET
City Name (Map): SYRACUSE
County Name (Map): ONONDAGA
State Code (Map): NY
Postal Code (Map): 13202

Brownfields Details

Registry I: 110039547032
EPA Region: 02
Cat No: 04140201
RCRA Handl:
RCRA Curre:
EPA ID:
BF RLF Gra:
BF RLF Pil:
BF Assess : Y
BF Cleanup:

RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA El He:		**BF IC Code:**	U
RCRA El Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:21287	**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	

Ind Name:	
Cat Name:	Seneca
Sub Name:	Seneca
Primary Name:	1081-1085 SOUTH SALINA STREET
RCRA Drupa:	
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2214745.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.14945%2C43.036812999999995&feattype=point&radius=1.0
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.14945%2C43.036812999999995&feattype=point&radius=1.0

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:	SGW	**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:	21287	**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	

BF Propert:	14745-
REPOW Re 1:	RE-Powering Site Profile
BF Prope 1:	1081-1085 South Salina Street
SF Non N 2:	

Cleanups In My Community (CIMC)

Grant ID:	64996843	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:		***Cleanup Asbestos :***	
Latitude Measure:	43.036813	***ASMT Pcbs :***	
Longitude Measure:	-76.14945	***Cleanup Pcbs :***	
Flag Cleanup Reqd:		***ASMT Vocs :***	
Flag IC Required:		***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:		***Cleanup Lead :***	
Flag IC in Place:	U	***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:		***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	Y
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:	09/30/2002	***Photo Available :***	
Assess Cmpltn Dt:	09/30/2002	***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	
Grant Recipient Nm:	Syracuse, City of		
PropertyNm:	1081-1085 South Salina Street		
Address:	1081-1085 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:			
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:	Phase I Environmental Assessment		
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:	N	***Vacant Housing:***	288
Coop Agreement No:	98229401	***Vacant Housing Pct:***	14.62
Past Mltistry Acres:		***Total Unemployed:***	378
Ftr Multistory Acres:		***Unemployed Pct:***	7.73
Assess Cadmium :		***Radius:***	.5

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

Clnup Cadmium :		Actvy Funded:	
Assess Chromium :		Redev Lvrgd Srcs:	
Clnup Chromium :		AA Amt Funding:	
Assess Copper :		Flag Clnup Trmt Tech:	
Clnup Copper :		Excavation Disposal:	
Assess Iron :		Extrctn of Cntmnts:	
Clnup Iron :		Removal of Mats:	
Assess Nickel :		Rdctn of Cntmnts:	
Clnup Nickel :		Clnup of Structures:	
Assess Selenium :		Env EC Required:	
Clnup Selenium :		Flag EC Cover Tech:	
Assess Mercury :		Flag EC Security:	
Clnup Mercury :		Flag EC Immblztn:	
Assess ArsenIC :		Flag EC Eng Barriers:	
Clnup ArsenIC :		Flag EC Other:	
Assess Bldg Mats :		Env IC in Place:	U
Clnup Bldg Mats :		Env EC in Place:	
Assess oorair :		Env Clnup Jobs:	
Clnup oorair :		Sect 128 A State Trbl:	
Assess None :		Multipurpose:	
Clnup None :		Clnup Cst Shr Amt:	
Assess Pesticides :		RLF Loan Amount:	
Clnup Pesticides :		RLF Ln Cst Shr Amt:	
Assess Unknown :		Pro Income Amt:	
Clnup Unknown :		Dt RLF Loan Signed:	
Assess Svocs :		Repayment Period:	
Clnup Svocs :		Interest Rate:	
Clnup Unkn Media :		RLF Subgrant Amt:	
Redev Cmpltn Date:		Cost Share Amt:	
Pro Code:	BP	Env Pro Income Amt:	
FCA Fy:		Dt RLF Sbgrnt Signd:	
Flag EC in Place:		Clnup Actvy Funded:	
Flag EC Required:		Below Poverty:	2632
RFR Notation:		Below Poverty Pct:	53.85
Gpa Type ID:	1	Median Income:	1562
Clnup Doc:	N	Low Income:	3718
Awp Catalyst Yn:		Low Income Pct:	76.06
Flag Prop Not Enrld:			
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			
Highlights:			
Property Alias:			
Ctmnt Found:			
Ctmnt Cleanedup:			
Ctmnt Rec:			

Media Afffected:

Unknown

45	2 of2	SW	0.21 / 1,134.77	390.18 / -8	South Salina Street Parcels 1081 South Salina Street Syracuse NY 13202	BROWNFIELDS

Site Code:	570636
HW Code:	C734140
Program:	BCP
Site Class:	A
Site Name:	South Salina Street Parcels

Site Address:	1081 South Salina Street
City:	Syracuse
Zip:	13202
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.036972222
Longitude:	-76.149213889
SWIS:	3415
Acres:	1.892
Record Added:	2018-05-22 12:05:00
Record Update:	2023-06-15 12:21:00
Updated by:	GWPRISCO
Site Code (Web):	C734140
Program Type (Web):	BCP
Site Name (Web):	South Salina Street Parcels
Site Class (Web):	A
Address1 (Web):	1081 South Salina Street
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202
County (Web):	Onondaga
Longitude (Web):	-76.149213889
Latitude (Web):	43.036972222
Site Code (GIS):	C734140
Site Name (GIS):	South Salina Street Parcels
Program (GIS):	BCP
Site Class (GIS):	A
Address1 (GIS):	1081 South Salina Street
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202
County (GIS):	Onondaga
Site Class Desc:	Active: The classification assigned to a non-registry site in any remedial program where work is underway and not yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.
Site Class Desc (Web):	Active: The classification assigned to a non-registry site in any remedial program where work is underway and not yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.
Assess DOH:	People who enter the site may come into contact with site related soil and groundwater contamination if they dig below the surface. Contaminated groundwater at the site is not used for drinking or other purposes and the site is served by a public water supply that obtains water from a different source not affected by this contamination. Volatile organic compounds in soil vapor (air spaces within the soil) may move into buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. The site is vacant so inhalation of site contaminants in indoor air via the soil vapor intrusion pathway is not a current concern. However, the potential exists for inhalation of site contaminants due to soil vapor intrusion for any future onsite development. Environmental sampling indicates that soil vapor intrusion associated with contamination at the site is not a concern for offsite buildings.

Description:

Location: The site is 1.89 acres and is bordered on the west by South Salina Street, across the street from the former Coyne Textile Services Brownfield Cleanup Program site (ref. Site No. C734144); on the south by a church; to the north by a small glass and mirror shop; and to the east by a community center along Montgomery Street. Site Features: Currently, the site is undeveloped with no structures on the property. The site is a relatively flat lot with broken pavement along with grassed-vegetated areas and some mature trees across the property. Current Zoning and Land Use: The site property is zoned as BA District, which permits the intensive development of land for mixed residential, retail, service and certain industrial uses. Adjacent parcels are zoned for commercial (CA) to the north, west, and southwest, BA to the north and south, and residential (RB) to the east. Other nearby parcels are a mix of industrial, commercial, business, and residential land uses. Past Use of the Site: Previously, the site was used as an above-ground storage tank facility for manufactured gas generated from coal or oil. The approximately 125-foot diameter tank, called a gasometer, stored gas for distribution for city and private lighting, cooking, and heating. The facility operated in the late 1890s until taken out of service sometime before 1951. Thereafter, various uses of the site included a rug cleaner, bottling operation, laundry/dry cleaner, automobile repair, refrigerator repair shop, tailor, plumbing shop, paint shop, and a glass warehouse. The buildings were demolished in the late 1970s and early 1980s and then the site was used as a parking lot. Site Geology and Hydrogeology: The greater portion of the site is underlain with a mix of sand, silt, and clay soils that contain historic fill to a depth of approximately 20 feet. The historic fill contains clay tile, ash, coal and brick. Native soil is located below the fill and consists of peat and marl. The depth to water is approximately 7 to 10 feet below grade with groundwater flow direction to the north-west

Assessment:

A remedial investigation was conducted to assess the nature and extent of contamination at the site. The remedial investigation consisted of the

following elements: the evaluation of buried utilities; collection and analysis of eight surface soil samples; the installation of 33 soil borings which included the collection and analysis of 18 subsurface soil samples; the excavation of six test pits with the analysis of one soil sample; and the installation of five groundwater monitoring wells which included two rounds of groundwater monitoring. Soil and groundwater samples were analyzed for a combination of volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), pesticides, herbicides, PCBs, metals (including mercury, cyanide, and hexavalent chromium), 1,4-dioxane, and PFOS/PFOA. Soils: Contaminants of concern have been identified at concentrations that exceed the Restricted-Residential (RR) Soil Cleanup Objectives (SCOs). The contamination of the soils is generally associated within the historical fill material (HFM) at the site. HFM was observed at varying depths from the surface to approximately 20 feet below grade. SVOCs are present in surface soil samples across the site at concentrations that exceed Restricted-Residential Use SCOs. SVOCs and metals are also present in the sub-surface soils within the HFM at concentrations above Restricted Residential Use SCOs. The types and concentrations of SVOCs and metals that have been identified are consistent with those typically found in historically industrialized urban areas. Native soils sampled from beneath the HFM do not exceed RR SCOs for any analytes. These results suggest that the contaminants of concern are contained within the observed on-site HFM. Surface Soil: Sampling depth: 0 to 2 inches A total of eight surface samples were obtained across the site. Laboratory results indicate several SVOCs are above Restricted Residential (RR) use SCOs including, benzo(a)anthracene with concentrations ranging from 1.7 to 5.5 parts per million (ppm) compared to the RR Use SCO value of 1 ppm; benzo(a)pyrene with concentrations ranging from 1.6 to 4.8 ppm compared to the RR Use SCO value of 1 ppm; benzo(b)fluoranthene with concentrations ranging from 2.3 to 6.6 ppm compared to the RR Use SCO value of 1 ppm; chrysene with concentrations ranging 1.7 to 5.2 ppm compared to the RR Use SCO value of 3.9 ppm; dibenzo(a,h)anthracene with concentrations ranging from 0.37 to 0.7 ppm compared to the RR Use SCO value of 0.33 ppm, and indeno (1,2,3-cd)pyrene with concentrations ranging from 1.1 to 2.8 ppm compared to the RR Use SCO value of 0.5 ppm. Sub-Surface Soils: A total of 18 subsurface samples were collected from across the site. Laboratory results of the soils samples obtained from areas containing HFM indicate SVOCs are present at concentrations above Protection of Groundwater SCOs and Restricted-Residential Use SCOs and, to a lesser degree, metals are present at concentrations above Residential-Restricted Use SCOs Laboratory results indicate several SVOCs are above Restricted Residential Use SCOs including, benzo(a)anthracene with concentrations ranging from 1.6 to 51 parts per million (ppm) compared to the RR Use SCO value of 1 ppm; benzo(a)pyrene with concentrations ranging from 1.2 to 39 ppm compared to the RR Use SCO value of 1 ppm; benzo(b) fluoranthene with concentrations ranging from 1.6 to 49 ppm compared to the RR Use SCO value of 1 ppm; benzo(k)fluoranthene with concentrations ranging from 8.2 to 18 ppm compared to the RR Use SCO value of 3.9 ppm; chrysene with concentrations ranging 3.9 to 40 ppm compared to the RR Use SCO value of 3.9 ppm; dibenzo(a,h)anthracene with concentrations ranging from 0.38 to 5.3 ppm compared to the RR Use SCO value of 0.33 ppm; indeno(1,2,3-cd) pyrene with concentrations ranging from 0.72 to 24 ppm compared to the RR Use SCO value of 0.5 ppm, and phenanthrene with a concentration of 100 ppm compared to the RR Use SCO value of 100 ppm. Laboratory results indicate several metals above Restricted Residential Use SCOs including, total copper with a concentration of 495 ppm compared to the RR Use SCO value of 270 ppm; lead with a concentration of 415 ppm compared to the RR Use SCO value of 400 ppm; and total mercury with concentrations ranging from 0.88 to 1.2 ppm compared to the RR Use SCO value of 0.81 ppm. Five test pits were advanced at areas identified as anomalies during a previous geophysical study. At each location, the subsurface contained construction and demolition (C&D) debris, including wood, concrete, brick, asphalt, as well as HFM. Similar observations of fill were made in borings advanced within a large anomaly that coincided with the footprint of the former gasometer. No tanks, vaults, or other subsurface structures were identified while excavating the test pits. In addition, no visual evidence of contamination (e.g., stains or odors) was observed. Due to the presence of ash at test pit TP-4, a sample was collected. Laboratory results indicate no analytes were above Restricted-Residential Use SCOs. Groundwater: Groundwater samples were collected twice, once in October 2019 and again in January 2020, from five groundwater monitoring wells across the site. The depth to groundwater is approximately seven to ten feet below grade with a groundwater flow direction to the northwest. The results of the laboratory analysis indicate the principal groundwater contaminants are volatile organic compounds (VOCs). A number of VOCs were observed above the NYSDEC Technical and Operational Guidance Series (TOGS) groundwater protection standards. The groundwater contamination is primarily located in the central portion of the site in monitoring wells MW-1 and MW-2. Benzene is present at monitoring wells MW-1 and MW-2 with a concentration range from 58 to 190 ppb, compared to the TOGS standard of 1 ppb. Toluene is present in MW-2 with a concentration range from 11 to 40 ppb, compared to the TOGS standard of 5 ppb. Ethylbenzene is present in MW-2 with a concentration range from ND to 19 ppb, compared to the TOGS standard of 5 ppb. P/M xylene is present in MW-2 with a concentration range from ND to 20 ppb, compared to the TOGS standard of 5 ppb. O-xylene is present in MW-2 with a concentration range from ND to 12 ppb, compared to the TOGS standard of 5 ppb. Styrene is present in MW-2 with a concentration range from ND to 8.8 ppb, compared to the TOGS standard of 5 ppb. No other VOCs exceeded NYSDEC TOGS values at the site. There are several semi-volatile organic compounds (SVOCs) that are slightly above NYSDEC TOGS groundwater protection values, with no single compound concentration greater than 0.12 parts per billion (ppb). Laboratory results identified the following compounds above the NYSDEC TOGS value of 0.002 ppb: benzo(a) anthracene ranging from 0.02 to 0.12 ppb; benzo(a)pyrene ranging from 0.02 to 0.09 ppb; benzo(b)fluoranthene ranging from 0.01 to 0.11 ppb; benzo (k)fluoranthene ranging from 0.01 to 0.05 ppb; chrysene ranging from 0.01 to 0.07 ppb; and indeno (1,2,3-cd) pyrene ranging from 0.02 to 0.07 ppb. Laboratory analysis of the groundwater for pesticides, herbicides and PCBs are non-detect at concentrations greater than the laboratory detection limits. Laboratory analysis of the groundwater for PFOA and PFOS indicate concentrations that are below NYS DEC/DOH threshold values. Laboratory analysis results for 1,4 dioxane are non-detect. Metals commonly associated with hard water (e.g., iron, magnesium, manganese, sodium) are present at concentrations above the TOGs values in each well. These metals are likely naturally occurring and in this setting are unrelated to the site's past activities. However, in monitoring well MW-1 barium slightly exceeds the TOGS value of 1,000 ppb, with a concentration value of 1,002 ppb. In addition, the general region of central New York has been known for elevated saline (sodium) concentrations in the groundwater. Laboratory analysis of the groundwater from this site supports this with dissolved sodium concentrations range from 35,200 up to 181,000 parts per billion in comparison to the TOGS value of 20,000 parts per billion. Off-site impacts in soil and groundwater are expected to be minimal based on the level and pattern of on-site contamination. SVOCs are present in surface soil and sub-surface soil across the site at concentrations that exceed Restricted-Residential Use SCOs and Protection of Groundwater SCOs. However, the types and concentrations of SVOCs and metals that have been identified in the soil are typically found at historically industrialized urban areas as in this instance. There are moderate levels of VOCs in site groundwater that are primarily located within the central portion of the site. Concentrations of SVOCs in site groundwater are slightly above groundwater protection values, but SVOCs do not readily migrate. Given the moderate concentrations of the contaminants of concern in the soil and groundwater it is anticipated the contaminants concentrations will decrease over time due to adsorption and natural attenuation. As a result, it is expected that off-site impacts from on-site contamination to neighboring properties is minimal.

Materials Information

Waste Name: lead
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: xylene (mixed)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: toluene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(b)fluoranthene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(a)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: barium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(k)fluoranthene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: styrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(a)anthracene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: chrysene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ethylbenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: copper
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: indeno(1,2,3-CD)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: dibenz[a,h]anthracene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: mercury
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 06
Sub Type: P03
Owner Name: Gail montplaisir
Owner Company: Salina 1st, LLC
Owner Street: 1341 H Street, Suite 301

Owner Street 2:
Owner City: Wasington
Owner State: DC
Owner Zip: 20002
Country: United States of America

Owner Op: 01
Sub Type: P03
Owner Name: Gail Montplaisir
Owner Company: Salina 1st, LLC
Owner Street: 321 West Taylor Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 19
Sub Type: NNN
Owner Name: Christopher F. Mannes, P.E.
Owner Company: NYS DEC - Region 7 Office
Owner Street: 615 Erie Blvd. West
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13204
Country: United States of America

Owner Op: 19
Sub Type: NNN
Owner Name: Honora Spillane
Owner Company: Syracuse Industrial Development Agency
Owner Street: City Commons Hall, 201 E. Washington St, 7th Fl.
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

HW Extra Information

Dump:	False	***Record Added:***	2019-01-07 10:39:00
Structure:	False	***Record Updated:***	2020-02-21 11:10:00
Lagoon:	False	***Disposal Start:***	
Landfill:	False	***Disposal Terminate:***	
Pond:	False	***Latitude:***	
Dell:		***Longitude:***	
Updated By:	CFMANNES		

Projects Information

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name: South Salina Street Parcels
End Date: 2020-08-31 00:00:00
End Status: ACT
Operable Unit ID: 1318473
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Environmental Remediation

Operable Unit: 00
Contaminants: barium, benzene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, chrysene, copper, dibenz[a,h]anthracene, ethylbenzene, indeno(1,2,3-cd)pyrene, lead, mercury, styrene, toluene, xylene

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

(mixed)

Operable Unit: 01
Contaminants: barium, benzene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, chrysene, copper, dibenz[a,h]anthracene, ethylbenzene, indeno(1,2,3-cd)pyrene, lead, mercury, styrene, toluene, xylene (mixed)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
46	1 of1	E	0.22 / 1,147.98	410.85 / 12	SYRACUSE HOUSING AUTH - PIONEER HOMES BLDG 60 101-102 DYER COURT SYRACUSE NY 13202	RCRA VSQG

EPA Handler ID: NYR000164129
Gen Status Universe: VSG
Contact Name: WILLIAM W GEHRKE
Contact Address: 516 , BURT ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-470-4315
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: Other
Receive Date: 20090415
Location Latitude: 43.040455
Location Longitude: -76.141415

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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: 20090415
Handler Name: SYRACUSE HOUSING AUTH - PIONEER HOMES BLDG 60
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Other
Name: SYRACUSE HOUSING AUTHORITY
Date Became Current: 19540101
Street No: 516
Street 1: BURT ST
Street 2:
City: SYRACUSE

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

Date Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	13202
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	
Name:	SYRACUSE HOUSING AUTHORITY	**Street 2:**	
Date Became Current:	19540101	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip Code:**	

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47 | **1 of1** | **SW** | **0.22 / 1,152.71** | **390.18 / -8** | **RENALLI TAYLOR ST LLC**
SYRACUSE NY | **PFAS IND**

Status:	Inactive	**Fac Fips Code:**	36067
Industry:	Electronics Industry	**Fac Indian Cntry Flg:**	N
Compliance Status:	No Violation Identified	**Fac Derived Huc:**	04140201
EPA Programs:	RCRA	**Fac Derived Wbd:**	041402011507
Federal Facility:	No	**Fac Derived Cd113:**	24
Federal Agency:	-	**Fac Derived Cb2010:**	360670042002018
Fac Snc Flg:	N	**Fac Informal Count:**	0
AIR Flag:	N	**Last Informal Action:**	-
NPDES Flag:	N	**Formal Action Count:**	0
SDWIS Flag:	N	**Last Formal Action:**	-
RCRAFlag:	Y	**Fac Total Penalties:**	0
TRI Flag:	N	**Fac Penalty Count:**	-
GHG Flag:	N	**Date Last Penalty:**	-
TRI IDs:	-	**Last Penalty Amt:**	-
TRI Releases Trnsfrs:	-	**Fac Qtrs With Nc:**	0
TRI on Site Releases:	-	**Programs With Snc:**	0
TRI off Site Trnsfrs:	-	**Fac Percent Minority:**	46.285
TRI Reporter:	-	**Fac Pop Den:**	5165.42
Fac Imp Water Flg:	-	**Count:**	1
Fac Major Flag:	-	**Fac County:**	ONONDAGA
Fac Active Flag:	-	**State Other :**	
Fac Inspection Count:	0	**Region:**	02
Date Last Inspection:	-	**Latitude:**	43.03709
Days Last Inspection:	-	**Longitude:**	-76.15031

Fac Derived Tribes:	Onondaga Nation - 4.6 mile(s)
AIR IDs:	-
CAA Permit Types:	-
CAA NAICS:	-
CAA SICS:	-
NPDES IDs:	-
CWA Permit Types:	-
CWA NAICS:	-
CWA SICS:	-
RCRA IDs:	NYR000247932
RCRA Permit Types:	Other
RCRA NAICS:	334220
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	N
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us:	Y
EJSCREEN Report:	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-76.15031,%22y%22:43.03709,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110070913211

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48 | **1 of11** | **SW** | **0.22 / 1,154.10** | **390.18 / -8** | **JMA WIRELESS - 5G CAMPUS**
140 CORTLAND AVE
SYRACUSE NY 13202 | **AST**

Site ID:	44353	**Expiry:**	01/07/2027
Site Status:	Active	**County:**	Onondaga
Program No:	7-072842	**UTM X:**	406264.72814
Program Type Code:	PBS	**UTM Y:**	4765538.10119
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Manufacturing (Other than Chemical)/Processing		

Tank Information

Prog No:	7-072842	**UDC Ind:**	0
Tank ID:	296397	**Red Tag Start Date:**	
Tank No:	01	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	-
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	12/08/2021	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	-
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	2600	**Class B Operator:**	
Registered:	True	**Modified by:**	KCKEMP
Tank Model:		**Last Modified:**	10/28/2022
Pipe Model:			
Tank Location:	2		
Tank Location Desc:	Aboveground-contact w/ impervious barrier		
Category:	3		
Category Desc:	Category 3 means a tank which was installed after October 11, 2015		
Subpart:	4		
Subpart Desc:	Subpart 4 contains requirements for ASTs (aboveground storage tanks).		
Tank Owner Name:	RYAN COX		
Tank Owner Address:	PO BOX 580 SYRACUSE, NY. 13205		

Material Information

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

Equipment Information

Equipment:	K00
Code Name:	None
Type:	Spill Prevention
Equipment:	B01
Code Name:	Painted/Asphalt Coating
Type:	Tank External Protection
Equipment:	G01
Code Name:	Diking (Aboveground)
Type:	Tank Secondary Containment
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:	F00
Code Name:	None

Type: Pipe External Protection

Equipment: I00
Code Name: None
Type: Overfill

Equipment: G02
Code Name: Vault (w/access)
Type: Tank Secondary Containment

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

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

Tank Information

Prog No:	7-072842	**UDC Ind:**	1
Tank ID:	127108	**Red Tag Start Date:**	
Tank No:	001	**Red Tag End Date:**	
Tank Status:	4	**Tank Last Test:**	
Tank Status Desc:	Closed - In Place	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:		**Next Line Test Due:**	
Close Date:	08/01/1998	**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	10000	**Class B Operator:**	
Registered:	True	**Modified by:**	KCKEMP
Tank Model:		**Last Modified:**	10/28/2022
Pipe Model:			

Tank Location: 6
Tank Location Desc: Aboveground in Subterranean Vault w/ access for inspections
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #6 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: I00
Code Name: None
Type: Overfill

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

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

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: RANALLI / TAYLOR LLC
Contact Title: FACILITIES FOREMAN
Contact Name: RYAN COX
Address1: PO BOX 580
Address2:
City: SYRACUSE
State: NY
Zip Code: 13205
Country Code: 001
Phone: (315) 431-7100
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: JMA WIRELESS
Contact Title:
Contact Name: RYAN COX
Address1: 140 CORTLAND AVE
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 263-0536
Phone Ext:
Email: RCOX@JMAWIRELESS.COM
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN

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

Company: RANALLI / TAYLOR LLC
Contact Title:
Contact Name: RYAN COX
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 263-0536
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: JMA WIRELESS - 5G CAMPUS
Contact Title:
Contact Name: JMA WIRELESS
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 475-1626
Phone Ext:
Email:
Fax:

48	2 of11	SW	0.22 / 1,154.10	390.18 / -8	COYNE TEXTILE SERVICES 140 Cortland Avenue Syracuse NY 13202	CBS

Site ID: 339720
Site Status: Active
Program No: 7-000217
Program Type Code: CBS
Program Type Desc: Chemical Bulk Storage
Expiration Date: 08/19/2017
DEC Region: 7
County: Onondaga
UTM X: 406264.72814
UTM Y: 4765538.10119
Georeference:
Tank Location:
Site Type: Manufacturing (Other than Chemical)/Processing
Details Url:
More Info:

Tank No:
Tank Status:
Tank Type:
Install Date:
Close Date:
Expiration Dt:
Expiration:
Capacity in Gallons:
Material Name:
Percent:

48	3 of11	SW	0.22 / 1,154.10	390.18 / -8	COYNE TEXTILE 140 CORTLAND AVE SYRACUSE NY	LST

Spill No: 9604373
Site ID: 156885
DER Facility ID: 132732
CID: 282
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Overfill
Water Body:
Class: D5
Meets Std: False
Penalty: False

REM Phase: 0
UST Trust: False
Spill Date: 1996-07-01 19:05:00
Rcvd Date: 1996-07-01 21:55:00
CAC Date:
Insp Date:
Close Date: 1996-07-02 00:00:00
Create Date: 1996-07-01 00:00:00
Update Date: 1996-07-03 00:00:00
DEC Region: 7
Lead DEC: CFMANNES

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

County: Onondaga **After Hours:** True
Referred to:
Reported by: Responsible Party
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"waste water sludge is the spill it went on to the road and went into a storm drain. "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM CLOSE SPILL REFER TO DIV. OF WATER."

Material Information

OP Unit ID: 1032027
OU: 01
Material ID: 350664
CAS No:
Material Family: Other
Quantity: 10.00
Units: G
Recovered: .00
Med Soil: True
Med Air: False
Material Code: 0064A
Material Name: unknown material

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:

Spiller Information

Spiller Name: SAME
Spiller Company: SAME
Spiller Address:
Spiller City:
Spiller State: NY
Spiller Zip: 13202-
Spiller Country: 001
Contact Name: DJ SMITH
Contact Phone: (315) 475-1626
Contact Ext:
Latitude: 43.037283360
Longitude: -76.150253470

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	4 of11	SW	0.22 / 1,154.10	390.18 / -8	Former Coyne Textile 140 Cortland Avenue Syracuse NY 13202	BROWNFIELDS

Site Code: 507968
HW Code: C734144
Program: BCP
Site Class: C
Site Name: Former Coyne Textile
Site Address: 140 Cortland Avenue
City: Syracuse
Zip: 13202
County: Onondaga
Region: 7
Town: Syracuse (c)
Latitude: 43.037080556
Longitude: -76.150705556
SWIS: 3415
Acres: 3.255
Record Added: 2015-05-15 17:55:00
Record Update: 2023-01-04 11:43:00

Updated by:	GWPRISCO
Site Code (Web):	C734144
Program Type (Web):	BCP
Site Name (Web):	Former Coyne Textile
Site Class (Web):	C
Address1 (Web):	140 Cortland Avenue
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202
County (Web):	Onondaga
Longitude (Web):	-76.150705556
Latitude (Web):	43.037080556
Site Code (GIS):	C734144
Site Name (GIS):	Former Coyne Textile
Program (GIS):	BCP
Site Class (GIS):	C
Address1 (GIS):	140 Cortland Avenue
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202
County (GIS):	Onondaga
Site Class Desc:	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Site Class Desc (Web):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Assess DOH:	Remedial action are complete and measures are in place to prevent people from coming into contact with remaining contamination.

Description:

Location: The site is located at 140 Cortland Avenue in the City of Syracuse and consists of two non-contiguous site areas. South Clinton Street and the 5G manufacturing facility and offices are known as 140 Cortland Avenue and consist of two parcels of land totaling approximately 2.4 acres. The other site area is known as 1002-1022 South Salina Street/Cortland Avenue and 1024-1040 South Salina Street/Tallman Street, and constitute two parcels totaling approximately 0.86 acres. The site limits are generally bounded by commercial buildings to the north, South Salina Street to the east, Tallman Street to the south and vacant commercial/industrial buildings to the west. The site is currently active and zoned for commercial use. Site Features: 140 Cortland Ave. and the South Clinton Street area consists of one building used for the manufacturing of 5G products. These parcels also consist of sidewalks, driveways, parking areas, and limited vegetation. The other area consists of a small park and a parking lot. Current Zoning and Land Use: The site is currently active as a 5G manufacturing facility and is zoned for commercial use. The general area surrounding the site is highly developed and consists of commercial and industrial facilities. Several rows of multifamily houses are located northwest of the site. Past Use of the Site: For more than 100 years, the site was used for industrial purposes, including a machine shop and rug manufacturing before Coyne Textile Services began operation in 1938. As an industrial dry-cleaning facility, the site utilized tetrachloroethene (PCE) and Stoddard solvent (a non-chlorinated solvent) until 2000. Several property owners had structures on what is now the employee parking lot, dating back to 1892 when the location was a brick and mortar building that housed a stone cutting facility. Syracuse Transit Corporation had a bus storage and repair building on the parcel beginning in 1951. From 1989 until acquisition by the current owner, the parcel was used for employee parking and a small greenspace. Coyne Textile Services filed for bankruptcy and ceased operations in late 2015. Ranalli/Taylor St. LLC purchased the property in 2016 and entered a Brownfield Cleanup Agreement (BCA) in September 2017. Site Geology and Hydrogeology: The site has an approximate elevation of 390 feet above mean sea level and is relatively flat. The surrounding areas to the east and west have a relatively steep topographic gradient, which slopes downward to Onondaga Creek. Site soils are tight and consist of Urban Land with the bedrock anticipated to be of Paleozoic era, stratified sequence. The bedrock geology underlying the site is the Syracuse Formation, which consists of dolostone, shale, gypsum, and salts. The exact depth of the bedrock is unknown at the site, but it is known to be at a depth greater than 80 feet bgs. The estimated depth to groundwater is less than 15 feet below ground surface. The groundwater in the area appears to be brackish saline. Groundwater at the site is assumed to flow to the northwest toward Onondaga Creek. However, localized flow directions in the area of the site may vary as a result of underground utilities or other heterogeneous subsurface conditions. Onondaga Creek is located approximately 600 feet west of the site, which flows in a northerly direction towards Onondaga Lake.

Assessment:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were tetrachloroethene (PCE) and barium in soil, 1,1-dichloroethene, isopropylbenzene (Cumene), tetrachloroethene, trichloroethene, xylene (Total), cis-1,2-dichloroethene, trans-1,2-dichloroethene, benzene, vinyl chloride, bis(2-Ethylhexyl)phthalate, barium, and magnesium in groundwater and tetrachloroethene and trichloroethene in soil vapor.

Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in the soil, groundwater, and soil vapor is being managed under a Site Management Plan.

Materials Information

Waste Name: magnesium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: copper
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: xylene (mixed)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: cis-1,2-dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: bis(2-ethylhexyl)phthalate
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: thallium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: sodium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: lead
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: barium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: isopropylbenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: chromium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: manganese
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,1 dichloroethene
Waste Quantity: UNKNOWN

Waste Code:

Waste Name: iron
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: vinyl chloride
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: trans-1,2-dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: beryllium
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: JMA TECH LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: Ranalli/Taylor St., LLC
Owner Street: PO Box 678
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: PREVAIL NY LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 01
Sub Type: P03
Owner Name: Dino Peios
Owner Company: JMA Tech properties, LLC
Owner Street: PO Box 678
Owner Street 2:
Owner City: Liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: XRN LLC

Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	JMA Tech Properties, LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	19
Sub Type:	B99
Owner Name:	Web Application
Owner Company:	DECInfo Locator
Owner Street:	https://www.dec.ny.gov/data/DecDocs/C734144/
Owner Street 2:	
Owner City:	
Owner State:	NY
Owner Zip:	
Country:	United States of America
Owner Op:	01
Sub Type:	E
Owner Name:	Dino peios
Owner Company:	Ranalli/Taylor St., LLC
Owner Street:	po box 678
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	CELLH LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	JMA EDGE SERVICES, LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	JMA Tech Properties Holdings LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool

Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 19
Sub Type: NNN
Owner Name:
Owner Company: Onondaga County Public Library
Owner Street: 447 South Salina Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: True
Pond: False
Dell:
Updated By: MJBELVEG

Record Added: 2017-05-18 08:36:00
Record Updated: 2021-05-25 15:20:00
Disposal Start:
Disposal Terminate:
Latitude:
Longitude:

Projects Information

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name: Remedial Investigation
End Date: 2020-07-07 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Project Code: 25
Project Desc:
Project Refer Name: COC
End Date: 2021-12-28 00:00:00
End Status: ACT
Operable Unit ID: 1355533
Operable Unit: 00
Operable Unit Desc: Site Management
Code Name: Certificate of Completion

Project Code: 04
Project Desc: Remedial Design
Project Refer Name:
End Date: 2020-07-28 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Design

Project Code: 05
Project Desc: Remedial Action
Project Refer Name:
End Date: 2021-12-28 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Action

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

Environmental Remediation

Operable Unit: 01
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 01A
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 00
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 01B
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

48	5 of11	SW	0.22 / 1,154.10	390.18 / -8	COYNE TEXTILE SERVICES 140 CORTLAND AVE. SYRACUSE NY 13202	DELISTED DRYCLEANERS

SR No:
DEC ID: 7-3115-00342
Zip Code 4: 3411
Installation Year: 99/16
Phone: 315-475-1626
Reg Effective Date: 12/2/1999 00:00:00
Inspection Date: 16SEP12
Drop Shop:
Shut Down: Y
Alt Solvent:
Perchloroethylene:
Current Bus:
Latitude:
Longitude:
Record Date: 02-MAY-2019
Original Source: DRYC

48	6 of11	SW	0.22 / 1,154.10	390.18 / -8	COYNE TEXTILE SERVICES 140 CORTLAND AVE SYRACUSE NY 13202	FED DRYCLEANERS

FRS Facility ID: 110000807431
NPDES IDs:
NAICS Codes: 812320 812332
SIC Codes: 7218
Latitude: 43.03709
Longitude: -76.15031

48	7 of11	SW	0.22 / 1,154.10	390.18 / -8	COYNE TEXTILE SERVICES 140 CORTLAND AVE SYRACUSE NY 13221	RCRA NON GEN

EPA Handler ID: NYD013250618
Gen Status Universe: No Report
Contact Name: JOHN D WESSELS
Contact Address: 140 , CORTLAND AVE , , SYRACUSE , NY, 13221 , US
Contact Phone No and Ext: 315-475-1626
Contact Email: JOHN.WESSELS@COYNETEXTILESERVICES.COM
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: Private
Receive Date: 20160302
Location Latitude: 43.037514
Location Longitude: -76.150328

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 Jul, 2023.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Universal Waste - Small Quantity Handlers
Violation Type: 273.B
Violation Determined Date: 20070830
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20071015
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20070920
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19901116
Scheduled Compliance Date: 19910110
Return to Compliance: Observed
Actual Return to Compl: 19910114
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19901210
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Manifest
Violation Type: 262.B
Violation Determined Date: 19880104
Scheduled Compliance Date: 19880106
Return to Compliance: Observed

Actual Return to Compl: 19880106
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880104
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20140812
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20120201
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 20100504
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 20070830
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Universal Waste - Small Quantity Handlers
Return to Compliance Date: 20071015
Evaluation Agency: State

Evaluation Start Date: 20030609
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19991223
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19901116
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19910114
Evaluation Agency: State

Evaluation Start Date: 19880104
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: Generators - Manifest
Return to Compliance Date: 19880106
Evaluation Agency: State

Evaluation Start Date: 19870910
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE

Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900301
Handler Name: COYNE TEXTILE SERVICES
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19920228
Handler Name: COYNE TEXTILE
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19930412
Handler Name: COYNE TEXTILE SERVICES
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19940516
Handler Name: COYNE TEXTILE SERVICES
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960222
Handler Name: COYNE TEXTILE SERVICES
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19980211
Handler Name: COYNE TEXTILE SERVICES
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20010101
Handler Name: COYNE TEXTILE SERVICES
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 7
Receive Date: 20020207
Handler Name: COYNE TEXTILE SERVICES
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20021121
Handler Name: COYNE TEXTILE SERVICES
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Handler Details

Sequence No: 8
Receive Date: 20040216
Handler Name: COYNE TEXTILE SERVICES
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060215
Handler Name: COYNE TEXTILE SERVICES
Source Type: Implementer
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 9
Receive Date: 20060216
Handler Name: COYNE TEXTILE SERVICES
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: COYNE TEXTILE SERVICES
Source Type: Implementer

Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 10
Receive Date: 20080126
Handler Name: COYNE TEXTILE SERVICES
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100219
Handler Name: COYNE TEXTILE SERVICES
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20120223
Handler Name: COYNE TEXTILE SERVICES
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20140314
Handler Name: COYNE TEXTILE SERVICES
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 20160208
Handler Name: COYNE TEXTILE SERVICES
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20160302
Handler Name: COYNE TEXTILE SERVICES
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: D040

Waste Code Description: TRICHLORETHYLENE

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	
Name:	COYNE TEXTILE SERVICES	***Street 2:***	
Date Became Current:	19290524	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	

Owner/Operator Ind:	Current Owner	***Street No:***	140
Type:	Private	***Street 1:***	CORTLAND AVE
Name:	COYNE INTERNATIONAL ENTERPRISES	***Street 2:***	
Date Became Current:	19390524	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:	315-475-1626	***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	13221

Owner/Operator Ind:	Current Operator	***Street No:***	140
Type:	Private	***Street 1:***	CORTLAND AVE.
Name:	COYNE TEXTILE SERVICES	***Street 2:***	
Date Became Current:	19290524	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	13221

Owner/Operator Ind:	Current Owner	***Street No:***	140
Type:	Private	***Street 1:***	CORTLAND AVE
Name:	COYNE INTERNATIONAL ENTERPRISES	***Street 2:***	
Date Became Current:	19390524	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:	315-475-1626	***Country:***	US
Source Type:	Implementer	***Zip Code:***	13221

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	140 CORTLAND AVE.
Name:	COYNE INTERNATIONAL ENTERPRISES, INC.	***Street 2:***	
Date Became Current:	19290524	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Implementer	***Zip Code:***	13221

Owner/Operator Ind:	Current Operator	***Street No:***	140
Type:	Private	***Street 1:***	CORTLAND AVE
Name:	COYNE TEXTILE SERVICES	***Street 2:***	
Date Became Current:	20021121	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:	212-555-1212	***Country:***	US
Source Type:	Notification	***Zip Code:***	13202

Owner/Operator Ind:	Current Operator	***Street No:***	140
Type:	Private	***Street 1:***	CORTLAND AVE
Name:	COYNE TEXTILE SERVICES	***Street 2:***	
Date Became Current:	19390524	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Implementer	***Zip Code:***	13221

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	140 CORTLAND AVE
Name:	STANLEY COYNE INT ENTERPRISES CORP	***Street 2:***	
Date Became Current:		***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:	315-475-1626	***Country:***	
Source Type:	Notification	***Zip Code:***	13202

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	
Name:	COYNE TEXTILE SERVICES	***Street 2:***	
Date Became Current:	19290524	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip Code:***	

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Federal	***Street 1:***	
Name:	COYNE TEXTILE SEVICES	***Street 2:***	
Date Became Current:	19290524	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip Code:***	

Owner/Operator Ind:	Current Owner	***Street No:***	140
Type:	Private	***Street 1:***	CORTLAND AVE.
Name:	COYNE TEXTILE SEVICESCOYNE INTERNATIONAL	***Street 2:***	
Date Became Current:	19290524	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip Code:***	13221

Owner/Operator Ind:	Current Owner	***Street No:***	140
Type:	Private	***Street 1:***	CORTLAND AVE.
Name:	COYNE INTERNATIONAL ENTERPRISES	***Street 2:***	
Date Became Current:	19290524	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	13221

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	
Name:	NO NAME FOUND	***Street 2:***	
Date Became Current:	19290524	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	US
Source Type:	Implementer	***Zip Code:***	

Owner/Operator Ind:	Current Operator	***Street No:***	140
Type:	Private	***Street 1:***	CORTLAND AVE
Name:	COYNE TEXTILE SERVICES	***Street 2:***	
Date Became Current:	19390524	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	13221

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	140 CORTLAND AVE.
Name:	COYNE INTERNATIONAL ENTERPRISES, INC.	***Street 2:***	
Date Became Current:	19290524	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip Code:***	13221

Historical Handler Details

Receive Dt:	20160208
Generator Code Description:	Large Quantity Generator
Handler Name:	COYNE TEXTILE SERVICES

Receive Dt:	20140314
Generator Code Description:	Large Quantity Generator
Handler Name:	COYNE TEXTILE SERVICES

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

Receive Dt: 20120223
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 20100219
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 20080126
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 20070101
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 20060216
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 20060215
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 20040216
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 20021121
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 20020207
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 20010101
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 19980211
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 19960222
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 19940516
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 19930412
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

Receive Dt: 19920228
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE

Receive Dt: 19900301
Generator Code Description: Large Quantity Generator
Handler Name: COYNE TEXTILE SERVICES

48	***8 of11***	***SW***	***0.22 / 1,154.10***	***390.18 / -8***	***Former Coyne Textile - Off-Site 140 Cortland Avenue Syracuse NY 13202***	***BROWNFIELDS***

Site Code:	580830
HW Code:	C734144A
Program:	BCP
Site Class:	A
Site Name:	Former Coyne Textile - Off-Site
Site Address:	140 Cortland Avenue
City:	Syracuse
Zip:	13202
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.037080556
Longitude:	-76.150705556
SWIS:	3415
Acres:	
Record Added:	2018-12-27 14:14:00
Record Update:	2023-02-14 13:05:00
Updated by:	GWPRISCO
Site Code (Web):	C734144A
Program Type (Web):	BCP
Site Name (Web):	Former Coyne Textile - Off-Site
Site Class (Web):	A
Address1 (Web):	140 Cortland Avenue
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202
County (Web):	Onondaga
Longitude (Web):	-76.150705556
Latitude (Web):	43.037080556
Site Code (GIS):	C734144A
Site Name (GIS):	Former Coyne Textile - Off-Site
Program (GIS):	BCP
Site Class (GIS):	A
Address1 (GIS):	140 Cortland Avenue
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202
County (GIS):	Onondaga
Site Class Desc:	Active: The classification assigned to a non-registry site in any remedial program where work is underway and not yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.
Site Class Desc (Web):	Active: The classification assigned to a non-registry site in any remedial program where work is underway and not yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.
Assess DOH:	Volatile organic compounds in groundwater or soil vapor originating from the Former Coyne Textile site (C734144) may move off-site into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Investigations are needed to determine if soil vapor intrusion is a potential concern for these off-site buildings.

Description:

Location: The on-site portion is located in an urban area at 140 Cortland Avenue in the City of Syracuse and consists of two non-contiguous Site areas. The former main laundry facility and offices are known as 140 Cortland Avenue (Tax Map No. 094.-05-06.0) and consist of one parcel of land totaling approximately 1.75 acres. The park and employee parking area are known as 1002-1022 South Salina Street/Cortland Avenue and 1024-1040 South Salina Street/Tallman Street and consists of two parcels totaling approximately 1.70 acres. The on-site limits are generally bound by commercial buildings to the north, South Salina Street to the east, Tallman Street to the south and South Clinton Street to the west. The off-site portion that currently needs investigation is approximately 8.5 acres located mainly to the west of the on-site portion. Site Features: 140 Cortland Ave. consists of the currently vacant former laundering facility and offices, sidewalks and limited vegetation. The building is a concrete block building with a slab-on-grade foundation. The other area consists of a small park and a fenced in asphalt parking lot. The off-site area is relatively flat and there are several buildings with both industrial and commercial use space. The area also consists of multiple parking lots and some green space. Current Zoning and Land Use: The on-site portion of the site is currently inactive and is zoned for commercial use. The off-site area is zoned for commercial and industrial use. Several rows of multifamily houses are located west of the area. Past Use of the Site: The 140 Cortland Avenue property was owned by various entities of Coyne Textile Services since the mid-1930s and was utilized as an industrial laundry prior to the company filing for bankruptcy and ceasing operations in late 2015. Dry cleaning using PCE and Stoddard solvent (a petroleum mixture made from distilled alkanes, cycloalkanes (naphthenes) and aromatic compounds) was conducted at the property until 2000. These dry cleaning products were stored in aboveground storage tanks (ASTs). Three underground storage tanks (USTs) were historically "closed in place" and were identified as being located beneath the dry cleaning room floor and the boiler room at 140 Cortland Avenue. A gasoline filling station was present in the southern portion of the Site in the 1980s. Prior to the Site being developed by Coyne Textile Services in the 1930s, the Site and surrounding area consisted primarily of single family residences. The former employee

parking lot and park located east of the former laundering facility was owned by Coyne Textile Services from 1989-2015. Since 1989 this area was utilized as a parking lot and park. Historically, a building was utilized by the Syracuse Transit Corporation Bus Lines on the southern portion of the parking lot for bus storage and repairs from at least the 1940s to 1980s. The Syracuse Street Car barn also occupied this area in the early 1900s. The northern portion of the former employee parking lot and park was occupied by small stores in the early 1900s and a gasoline filling station was present on this portion of the parcel from at least the 1950s to 1970s. Coyne Textile Services filed for bankruptcy and ceased operations in late 2015. Ranalli/Taylor St. purchased the property in 2016 and entered a BCA in September 2017. The past use of most of the off-site area is currently unknown. But some of the area was used by Coyne Textile Services to park and maintain their truck fleet. Another portion of the area was used to manufacture garage door parts, faucets, and inked ribbon spools, clips and strips. Site Geology and Hydrogeology: Both the on-site and off-site areas sites have an approximate elevation of 390 feet above mean sea level and are relatively flat. The surrounding areas to the east and west have a relatively steep topographic gradient which slopes downward to Onondaga Creek. Soils consist of Urban Land with the bedrock anticipated to be of Paleozoic era, stratified sequence. The bedrock geology underlying the Site is the Syracuse Formation, which consists of dolostone, shale, gypsum, and salts. The estimated depth to groundwater is less than 20 feet below ground surface. Groundwater at the sites is assumed to flow to the west toward Onondaga Creek. However, localized flow directions in the area of the sites may vary as a result of underground utilities or other heterogeneous subsurface conditions. Onondaga Creek is located approximately 600 feet west of the on-site portion, which flows in a northerly direction towards Onondaga Lake.

Assessment:

Nature and Extent of Contamination: On-site soil and groundwater were analyzed for volatile organic compounds (VOCs), semi-volatile compounds (SVOCs), metals, polychlorinated biphenyls (PCBs), and pesticides. Groundwater was also sampled for Emerging Contaminants (ECs). Soil vapor was analyzed for VOCs. Based upon investigations conducted to date, the primary contaminants of concern appear to be VOCs and metals with minor detection's of ECs, PCBs, and SVOCs. No off-site samples were taken during the on-site Remedial Investigation. However, there is some off-site groundwater data. See the Groundwater section below. Soil Surface Soils: Only one VOC, acetone, was detected in the surface soil sample collected from Coyne Park at a concentration of 0.427 ppm which exceeds the Part 375 Unrestricted SCO of 0.05 ppm but is less than the Part 375 Commercial SCO of 500 ppm. SVOCs, PCBs, metals, and pesticides contamination were not identified in the surface soil sample. There is currently no off-site surface soil data. Subsurface Soils: Only one VOC, Tetrachloroethene (PCE), was detected at a concentration exceeding the Part 375 Commercial SCO of 150 milligram per kilogram (mg/kg). The PCE concentration is 460mg/kg and this sample was located in the NW corner of the on-site building. There are several other compounds including 1,1- Dichloroethene at a maximum of 1.45mg/kg, 1,2,4 Trimethylbenzene at a maximum of 4.31mg/kg, 2-Butanone (MEK) at a maximum of 0.115mg/kg, trichloroethene at a maximum of 38.3mg/kg, vinyl chloride at a maximum of 12.3mg/kg, cis-1,2-Dichloroethene at a maximum of 424mg/kg, trans-1,2-Dichloroethene at a maximum of 3.46mg/kg, acetone at a maximum of 5.9mg/kg, and Benzene at a maximum of 0.39mg/kg, that were detected above Part 375 Unrestricted SCOs. SVOCs detected at concentrations exceeding their respective Part 375 Unrestricted SCOs, but below Part 375 Commercial SCOs, include benzo(a)anthracene at a maximum of 2.42mg/kg, Benzo(a)pyrene at a maximum of 2.28mg/kg, Benzo(b)fluoranthene at a maximum of 3.06mg/kg, Benzo(k)fluoranthene at a maximum of 1.64mg/kg, Chrysene at a maximum of 2.42mg/kg, and Indeno(1,2,3-cd)pyrene at a maximum of 0.79mg/kg. No SVOCs were detected at concentrations exceeding the Part 375 Commercial SCOs. Pesticides were not detected in any of the subsurface samples. PCBs, including Aroclor 1242 and Aroclor 1260 were detected at concentrations above their respective Part 375 Unrestricted SCO of 0.1 mg/kg, but below the Part 375 Commercial SCO. The maximum Total PCBs concentration was 0.74 mg/kg. Low concentrations of metals were found across the on-site area. Barium was detected at a concentration of 404 mg/kg, which exceeds the Part 375 Commercial SCO of 400 mg/kg. However, this value was qualified, by Pace, with a JH qualifier. This sample was located near the location of the former folding/product storage area. Several other metals were detected above unrestricted SCOs including copper at a maximum of 114mg/kg, lead at a maximum of 776mg/kg, nickel at a maximum of 56.2mg/kg, zinc at a maximum of 315mg/kg, and mercury at a maximum of 1.4mg/kg. No offsite soil samples were taken during the RI however some off-site subsurface soils were sampled in 2015. Off-site subsurface soil data shows four SVOCs above Industrial SCOs in MW-4 at a depth of 8-10 feet. These SVOCs are Benzo(a)anthracene at a maximum of 20 mg/kg, Benzo(a)pyrene at a maximum of 17 mg/kg, Benzo(b)fluoranthene at a maximum of 21 mg/kg, and Dibenzo(a,h)anthracene at a maximum of 2.4 mg/kg. No other contaminants were above industrial SCOs. Groundwater (GW) No PCBs or Pesticides were detected within the groundwater. VOCs detected in groundwater above the GW standard include 1,1-Dichloroethene at a maximum of 18ug/kg, benzene at a maximum of 104ug/kg, isopropylbenzene (Cumene) at a maximum of 121ug/kg, tetrachloroethene at a maximum of 21,400ug/kg, trichloroethene at a maximum of 1,980ug/kg, vinyl chloride at a maximum of 1,560ug/kg, xylene (Total) at a maximum of 6.3ug/kg, cis-1,2-Dichloroethene at a maximum of 4,550ug/kg, and trans-1,2-Dichloroethene at a maximum of 27.5ug/kg. Most of the VOC GW impacts were located in the NW portion of the on-site building but VOC impacts were detected throughout the site. Only one SVOC exceeded GW standards and that was bis(2-Ethylhexyl)phthalate at a maximum of 11ug/kg. This was located in the NW portion of the on-site building. Metals that exceeded the GW standards include barium at a maximum of 2.940ug/kg, beryllium at a maximum of 7ug/kg, chromium at a maximum of 55ug/kg, copper at a maximum of 1,120ug/kg, lead at a maximum of 27ug/kg, magnesium at a maximum of 204,000ug/kg, and thallium at a maximum of 14.5ug/kg. Metals within the GW were detected throughout the whole site. ECs detected in the GW include 6:2FTS at a maximum of 33ng/kg, Perfluorobutanesulfonic acid (PFBS) at a maximum of 14ng/kg, Perfluorobutanoic acid (PFBA) at a maximum of 330ng/kg, Perfluorodecanoic acid (PFDA) at a maximum of 2.1ng/kg, Perfluoroheptanesulfonic Acid (PFHpS) at a maximum of 24ng/kg, Perfluoroheptanoic acid (PFHpA) at a maximum of 160ng/kg, Perfluorohexanesulfonic acid (PFHxS) at a maximum of 25ng/kg, Perfluorohexanoic acid (PFHxA) at a maximum of 350ng/kg, Perfluorononanoic acid (PFNA) at a maximum of 75ng/kg, Perfluorooctanesulfonic acid (PFOS) at a maximum of 2,000ng/kg, Perfluorooctanoic acid (PFOA) at a maximum of 300ng/kg, Perfluoropentanoic acid (PFPeA) at a maximum of 360ng/kg, and 1,4-Dioxane at a maximum of 1.7ng/kg. Most of the ECs were detected in the NW portion of the on-site building. No off-site wells were sampled during the remedial investigation. However, off-sites wells were sampled previously in 2015. There are 4 monitoring wells off-site located to the northwest of the on-site area. Each of these wells have contaminants that exceed NYSDEC TOGS 1.1.1 water quality standards and guidance values. The following contaminants were detected above the GW standards at one or more of the wells: Tetrachloroethene at a maximum of 3100ug/L, benzene at a maximum of 4.4ug/L, vinyl chloride at a maximum of 3200ug/L, trans-1,2-dichloroethene at a maximum of 230ug/L, Trichloroethene at a maximum of 2000ug/L, cis-1,2-dichloroethene at a maximum of 5600ug/kg, and 1,1-Dichloroethene at a maximum of 15ug/L. Soil Vapor Soil vapor detection's that need additional action were detected all throughout the on-site building. Compounds detected needing additional action include: 1,1,1 - Trichloroethane at a maximum of 5.3ug/m3, Tetrachloroethene at a maximum of 1,090ug/m3, Trichloroethene at a maximum of 106ug/m3, and cis-1,2-Dichloroethene at a maximum of 38.4ug/m3. There is currently no off-site soil vapor data.

Materials Information

Waste Name: cis-1,2-dichloroethene

Waste Quantity: UNKNOWN
Waste Code:

Waste Name: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: trans-1,2-dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(a)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,1 dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(b)fluoranthene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: dibenz[a,h]anthracene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: vinyl chloride
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(a)anthracene
Waste Quantity: UNKNOWN
Waste Code:

HW Extra Information

Dump:	False	***Record Added:***	2019-01-02 13:58:00
Structure:	False	***Record Updated:***	2019-01-02 13:58:00
Lagoon:	False	***Disposal Start:***	
Landfill:	False	***Disposal Terminate:***	
Pond:	False	***Latitude:***	
Dell:		***Longitude:***	
Updated By:	MJBELVEG		

Environmental Remediation

Operable Unit: 01
Contaminants: 1,1 dichloroethene, benzene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, cis-1,2-dichloroethene, dibenz[a,h]anthracene, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride

48	9 of11	SW	0.22 / 1,154.10	390.18 / -8	Former Coyne Textile 140 Cortland Avenue Syracuse NY 13202	ENG

Site Code: 507968
HW Code: C734144
Control Type: ENG

Program:	BCP
Site Class:	C
Site Name:	Former Coyne Textile
Site Address:	140 Cortland Avenue
City:	Syracuse
Zip:	13202
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.037080556
Longitude:	-76.150705556
SWIS:	3415
Acres:	3.255
Record Added:	2015-05-15 17:55:00
Record Updated:	2023-01-04 11:43:00
Updated By:	GWPRISCO
Site Code (Web):	C734144
Program Type (Web):	BCP
Site Class (Web):	C
Site Name (Web):	Former Coyne Textile
Address1 (Web):	140 Cortland Avenue
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202
County (Web):	Onondaga
Longitude (Web):	-76.150705556
Latitude (Web):	43.037080556
Site Code (GIS):	C734144
Program (GIS):	BCP
Site Class (GIS):	C
Site Name (GIS):	Former Coyne Textile
Address 1 (GIS):	140 Cortland Avenue
Address 2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202
County (GIS):	Onondaga
Latitude (GIS):	
Longitude (GIS):	
Site Class Desc:	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Site Class Desc (Web):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Assess DOH:	Remedial action are complete and measures are in place to prevent people from coming into contact with remaining contamination.

Description:

Location: The site is located at 140 Cortland Avenue in the City of Syracuse and consists of two non-contiguous site areas. South Clinton Street and the 5G manufacturing facility and offices are known as 140 Cortland Avenue and consist of two parcels of land totaling approximately 2.4 acres. The other site area is known as 1002-1022 South Salina Street/Cortland Avenue and 1024-1040 South Salina Street/Tallman Street, and constitute two parcels totaling approximately 0.86 acres. The site limits are generally bounded by commercial buildings to the north, South Salina Street to the east, Tallman Street to the south and vacant commercial/industrial buildings to the west. The site is currently active and zoned for commercial use. Site Features: 140 Cortland Ave. and the South Clinton Street area consists of one building used for the manufacturing of 5G products. These parcels also consist of sidewalks, driveways, parking areas, and limited vegetation. The other area consists of a small park and a parking lot. Current Zoning and Land Use: The site is currently active as a 5G manufacturing facility and is zoned for commercial use. The general area surrounding the site is highly developed and consists of commercial and industrial facilities. Several rows of multifamily houses are located northwest of the site. Past Use of the Site: For more than 100 years, the site was used for industrial purposes, including a machine shop and rug manufacturing before Coyne Textile Services began operation in 1938. As an industrial dry-cleaning facility, the site utilized tetrachloroethene (PCE) and Stoddard solvent (a non-chlorinated solvent) until 2000. Several property owners had structures on what is now the employee parking lot, dating back to 1892 when the location was a brick and mortar

building that housed a stone cutting facility. Syracuse Transit Corporation had a bus storage and repair building on the parcel beginning in 1951. From 1989 until acquisition by the current owner, the parcel was used for employee parking and a small greenspace. Coyne Textile Services filed for bankruptcy and ceased operations in late 2015. Ranalli/Taylor St. LLC purchased the property in 2016 and entered a Brownfield Cleanup Agreement (BCA) in September 2017. Site Geology and Hydrogeology: The site has an approximate elevation of 390 feet above mean sea level and is relatively flat. The surrounding areas to the east and west have a relatively steep topographic gradient, which slopes downward to Onondaga Creek. Site soils are tight and consist of Urban Land with the bedrock anticipated to be of Paleozoic era, stratified sequence. The bedrock geology underlying the site is the Syracuse Formation, which consists of dolostone, shale, gypsum, and salts. The exact depth of the bedrock is unknown at the site, but it is known to be at a depth greater than 80 feet bgs. The estimated depth to groundwater is less than 15 feet below ground surface. The groundwater in the area appears to be brackish saline. Groundwater at the site is assumed to flow to the northwest toward Onondaga Creek. However, localized flow directions in the area of the site may vary as a result of underground utilities or other heterogeneous subsurface conditions. Onondaga Creek is located approximately 600 feet west of the site, which flows in a northerly direction towards Onondaga Lake.

Assessment:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were tetrachloroethene (PCE) and barium in soil, 1,1-dichloroethene, isopropylbenzene (Cumene), tetrachloroethene, trichloroethene, xylene (Total), cis-1,2-dichloroethene, trans-1,2-dichloroethene, benzene, vinyl chloride, bis(2-Ethylhexyl)phthalate, barium, and magnesium in groundwater and tetrachloroethene and trichloroethene in soil vapor. Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in the soil, groundwater, and soil vapor is being managed under a Site Management Plan.

Controls Information

Control Code: 13
Control Name: Vapor Mitigation
Control Type: ENG
Updated By: MJBELVEG
Record Added Date: 2021-11-05 13:39:02.287000000
Record Updated Dt: 2021-12-28 11:31:57.640000000
In Place Date: 2021-10-12 00:00:00

Control Code: 36
Control Name: Monitoring Wells
Control Type: ENG
Updated By: MJBELVEG
Record Added Date: 2021-11-05 13:39:02.287000000
Record Updated Dt: 2021-12-28 11:31:57.640000000
In Place Date: 2021-10-12 00:00:00

Control Code: 15
Control Name: Cover System
Control Type: ENG
Updated By: MJBELVEG
Record Added Date: 2021-11-05 13:39:02.287000000
Record Updated Dt: 2021-12-28 11:31:57.640000000
In Place Date: 2021-10-12 00:00:00

Materials Information

Waste Name: cis-1,2-dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: sodium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,1 dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: beryllium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: barium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: vinyl chloride
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: isopropylbenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: xylene (mixed)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: iron
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: trans-1,2-dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: chromium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: bis(2-ethylhexyl)phthalate
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: manganese
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: thallium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: copper
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: lead
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: magnesium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: JMA TECH LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03

Owner Name:	Dino peios
Owner Company:	JMA EDGE SERVICES, LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America

Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	JMA Tech Properties Holdings LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America

Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	XRN LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America

Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	PREVAIL NY LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America

Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	Ranalli/Taylor St., LLC
Owner Street:	PO Box 678
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America

Owner Op:	01
Sub Type:	P03
Owner Name:	Dino Peios
Owner Company:	JMA Tech properties, LLC
Owner Street:	PO Box 678
Owner Street 2:	
Owner City:	Liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America

Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	JMA Tech Properties, LLC
Owner Street:	7645 Henry Clay Blvd.

Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 01
Sub Type: E
Owner Name: Dino peios
Owner Company: Ranalli/Taylor St., LLC
Owner Street: po box 678
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 19
Sub Type: NNN
Owner Name:
Owner Company: Onondaga County Public Library
Owner Street: 447 South Salina Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: CELLH LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 19
Sub Type: B99
Owner Name: Web Application
Owner Company: DECInfo Locator
Owner Street: https://www.dec.ny.gov/data/DecDocs/C734144/
Owner Street 2:
Owner City:
Owner State: NY
Owner Zip:
Country: United States of America

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: True
Pond: False
Disposal Start:
Disposal Terminate:
Dell:
Updated By: MJBELVEG
Record Added: 2017-05-18 08:36:00
Record Updated: 2021-05-25 15:20:00
Latitude:
Longitude:

Projects Information

Project Code: 25
Project Desc:
Project Refer Name: COC
End Date: 2021-12-28 00:00:00
End Status: ACT

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

Operable Unit ID: 1355533
Operable Unit: 00
Operable Unit Desc: Site Management
Code Name: Certificate of Completion

Project Code: 05
Project Desc: Remedial Action
Project Refer Name:
End Date: 2021-12-28 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Action

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name: Remedial Investigation
End Date: 2020-07-07 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Project Code: 04
Project Desc: Remedial Design
Project Refer Name:
End Date: 2020-07-28 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Design

Environmental Remediation

Operable Unit: 01B
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 00
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 01
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 01A
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

48	10 of11	SW	0.22 / 1,154.10	390.18 / -8	Former Coyne Textile 140 Cortland Avenue Syracuse NY 13202	INST

Site Code: 507968
HW Code: C734144
Control Type: INST
Program: BCP
Site Class: C
Site Name: Former Coyne Textile

Site Address:	140 Cortland Avenue
City:	Syracuse
Zip:	13202
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.037080556
Longitude:	-76.150705556
SWIS:	3415
Acres:	3.255
Record Added:	2015-05-15 17:55:00
Record Updated:	2023-01-04 11:43:00
Updated By:	GWPRISCO
Site Code (Web):	C734144
Program Type (Web):	BCP
Site Class (Web):	C
Site Name (Web):	Former Coyne Textile
Address1 (Web):	140 Cortland Avenue
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202
County (Web):	Onondaga
Longitude (Web):	-76.150705556
Latitude (Web):	43.037080556
Site Code (GIS):	C734144
Program (GIS):	BCP
Site Class (GIS):	C
Site Name (GIS):	Former Coyne Textile
Address 1 (GIS):	140 Cortland Avenue
Address 2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202
County (GIS):	Onondaga
Latitude (GIS):	
Longitude (GIS):	
Site Class Desc:	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Site Class Desc (Web):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Assess DOH:	Remedial action are complete and measures are in place to prevent people from coming into contact with remaining contamination.

Description:

Location: The site is located at 140 Cortland Avenue in the City of Syracuse and consists of two non-contiguous site areas. South Clinton Street and the 5G manufacturing facility and offices are known as 140 Cortland Avenue and consist of two parcels of land totaling approximately 2.4 acres. The other site area is known as 1002-1022 South Salina Street/Cortland Avenue and 1024-1040 South Salina Street/Tallman Street, and constitute two parcels totaling approximately 0.86 acres. The site limits are generally bounded by commercial buildings to the north, South Salina Street to the east, Tallman Street to the south and vacant commercial/industrial buildings to the west. The site is currently active and zoned for commercial use. Site Features: 140 Cortland Ave. and the South Clinton Street area consists of one building used for the manufacturing of 5G products. These parcels also consist of sidewalks, driveways, parking areas, and limited vegetation. The other area consists of a small park and a parking lot. Current Zoning and Land Use: The site is currently active as a 5G manufacturing facility and is zoned for commercial use. The general area surrounding the site is highly developed and consists of commercial and industrial facilities. Several rows of multifamily houses are located northwest of the site. Past Use of the Site: For more than 100 years, the site was used for industrial purposes, including a machine shop and rug manufacturing before Coyne Textile Services began operation in 1938. As an industrial dry-cleaning facility, the site utilized tetrachloroethene (PCE) and Stoddard solvent (a non-chlorinated solvent) until 2000. Several property owners had structures on what is now the employee parking lot, dating back to 1892 when the location was a brick and mortar building that housed a stone cutting facility. Syracuse Transit Corporation had a bus storage and repair building on the parcel beginning in 1951. From 1989 until acquisition by the current owner, the parcel was used for employee parking and a small greenspace. Coyne Textile Services filed for bankruptcy and ceased operations in late 2015. Ranalli/Taylor St. LLC purchased the property in 2016 and entered a Brownfield Cleanup Agreement

(BCA) in September 2017. Site Geology and Hydrogeology: The site has an approximate elevation of 390 feet above mean sea level and is relatively flat. The surrounding areas to the east and west have a relatively steep topographic gradient, which slopes downward to Onondaga Creek. Site soils are tight and consist of Urban Land with the bedrock anticipated to be of Paleozoic era, stratified sequence. The bedrock geology underlying the site is the Syracuse Formation, which consists of dolostone, shale, gypsum, and salts. The exact depth of the bedrock is unknown at the site, but it is known to be at a depth greater than 80 feet bgs. The estimated depth to groundwater is less than 15 feet below ground surface. The groundwater in the area appears to be brackish saline. Groundwater at the site is assumed to flow to the northwest toward Onondaga Creek. However, localized flow directions in the area of the site may vary as a result of underground utilities or other heterogeneous subsurface conditions. Onondaga Creek is located approximately 600 feet west of the site, which flows in a northerly direction towards Onondaga Lake.

Assessment:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were tetrachloroethene (PCE) and barium in soil, 1,1-dichloroethene, isopropylbenzene (Cumene), tetrachloroethene, trichloroethene, xylene (Total), cis-1,2-dichloroethene, trans-1,2-dichloroethene, benzene, vinyl chloride, bis(2-Ethylhexyl)phthalate, barium, and magnesium in groundwater and tetrachloroethene and trichloroethene in soil vapor. Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in the soil, groundwater, and soil vapor is being managed under a Site Management Plan.

Controls Information

Control Code:	J	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	Environmental Easement	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		
Control Code:	31	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	Monitoring Plan	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		
Control Code:	34	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	IC/EC Plan	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		
Control Code:	32	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	Site Management Plan	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		
Control Code:	25	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	Landuse Restriction	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		
Control Code:	33	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	O&M Plan	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		
Control Code:	08	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	Ground Water Use Restriction	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		

Materials Information

Waste Name:	barium
Waste Quantity:	UNKNOWN
Waste Code:	
Waste Name:	magnesium
Waste Quantity:	UNKNOWN
Waste Code:	
Waste Name:	trichloroethene (TCE)
Waste Quantity:	UNKNOWN

Waste Code:

Waste Name: iron
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: trans-1,2-dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: cis-1,2-dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: sodium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: copper
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: xylene (mixed)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: lead
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,1 dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: bis(2-ethylhexyl)phthalate
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: manganese
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: vinyl chloride
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: beryllium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: chromium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: isopropylbenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: thallium
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: JMA Tech Properties Holdings LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: PREVAIL NY LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: CELLH LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 19
Sub Type: NNN
Owner Name:
Owner Company: Onondaga County Public Library
Owner Street: 447 South Salina Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: XRN LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: JMA TECH LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: Ranalli/Taylor St., LLC
Owner Street: PO Box 678
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 01
Sub Type: P03
Owner Name: Dino Peios
Owner Company: JMA Tech properties, LLC
Owner Street: PO Box 678
Owner Street 2:
Owner City: Liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: JMA Tech Properties, LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 01
Sub Type: E
Owner Name: Dino peios
Owner Company: Ranalli/Taylor St., LLC
Owner Street: po box 678
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 19
Sub Type: B99
Owner Name: Web Application
Owner Company: DECInfo Locator
Owner Street: https://www.dec.ny.gov/data/DecDocs/C734144/
Owner Street 2:
Owner City:
Owner State: NY
Owner Zip:
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: JMA EDGE SERVICES, LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

HW Extra Information

Dump:	False	**Dell:**	
Structure:	False	**Updated By:**	MJBELVEG
Lagoon:	False	**Record Added:**	2017-05-18 08:36:00
Landfill:	True	**Record Updated:**	2021-05-25 15:20:00
Pond:	False	**Latitude:**	
Disposal Start:		**Longitude:**	
Disposal Terminate:			

Projects Information

Project Code:	04
Project Desc:	Remedial Design
Project Refer Name:	
End Date:	2020-07-28 00:00:00
End Status:	ACT
Operable Unit ID:	1257292
Operable Unit:	01
Operable Unit Desc:	Remedial Program
Code Name:	Remedial Design

Project Code:	25
Project Desc:	
Project Refer Name:	COC
End Date:	2021-12-28 00:00:00
End Status:	ACT
Operable Unit ID:	1355533
Operable Unit:	00
Operable Unit Desc:	Site Management
Code Name:	Certificate of Completion

Project Code:	05
Project Desc:	Remedial Action
Project Refer Name:	
End Date:	2021-12-28 00:00:00
End Status:	ACT
Operable Unit ID:	1257292
Operable Unit:	01
Operable Unit Desc:	Remedial Program
Code Name:	Remedial Action

Project Code:	02
Project Desc:	Remedial Investigation
Project Refer Name:	Remedial Investigation
End Date:	2020-07-07 00:00:00
End Status:	ACT
Operable Unit ID:	1257292
Operable Unit:	01
Operable Unit Desc:	Remedial Program
Code Name:	Remedial Investigation

Environmental Remediation

Operable Unit:	00
Contaminants:	1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit:	01
Contaminants:	1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit:	01A
Contaminants:	1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

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

Operable Unit: 01B
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
48	11 of11	SW	0.22 / 1,154.10	390.18 / -8	RENALLI TAYLOR ST LLC 140 CORTLAND AVE SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID: NYR000247932
Gen Status Universe: No Report
Contact Name: MIKE CLANCY
Contact Address: 1 , CIRCLE ST , , ROCHESTER , NY, 14607 , US
Contact Phone No and Ext: 585-764-8920
Contact Email: CLAMN@PIKECO.COM
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: Private
Receive Date: 20211208
Location Latitude: 43.034946
Location Longitude: -76.151468

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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: 20201102
Handler Name: RENALLI/TAYLOR ST LLC
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

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

Sequence No: 1
Receive Date: 20211208
Handler Name: RENALLI TAYLOR ST LLC
Source Type: Deactivation
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: RANALLI/TAYLOR ST LLC
Date Became Current: 20191217
Date Ended Current:
Phone: 315-431-7100
Source Type: Notification
Street No:
Street 1: PO BOX 678
Street 2:
City: LIVERPOOL
State: NY
Country: US
Zip Code: 13088

Owner/Operator Ind: Current Operator
Type: Private
Name: RANALLI/TAYLOR ST LLC
Date Became Current: 20191217
Date Ended Current:
Phone: 315-431-7100
Source Type: Notification
Street No:
Street 1: PO BOX 678
Street 2:
City: LIVERPOOL
State: NY
Country: US
Zip Code: 13088

Owner/Operator Ind: Current Owner
Type: Private
Name: RANALLI TAYLOR ST LLC
Date Became Current: 20191217
Date Ended Current:
Phone: 315-431-7100
Source Type: Deactivation
Street No:
Street 1: PO BOX 678
Street 2:
City: LIVERPOOL
State: NY
Country: US
Zip Code: 13088

Owner/Operator Ind: Current Operator
Type: Private
Name: RANALLI TAYLOR ST LLC
Date Became Current: 20191217
Date Ended Current:
Phone: 315-431-7100
Source Type: Deactivation
Street No:
Street 1: PO BOX 678
Street 2:
City: LIVERPOOL
State: NY
Country: US
Zip Code: 13088

Historical Handler Details

Receive Dt: 20201102
Generator Code Description: Large Quantity Generator
Handler Name: RENALLI/TAYLOR ST LLC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
49	1 of1	ENE	0.22 / 1,170.78	399.36 / 1	NYSDOT BIN 1031569 I-81/EAST ADAMS STREET SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID: NY0000202481
Gen Status Universe: No Report
Contact Name: RICHARD S STEELE
Contact Address: 109 , SOUTH WARREN STREET , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-448-7363
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20070101
Location Latitude: 43.042742
Location Longitude: -76.142402

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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: 19940411
Handler Name: NYSDOT BIN 1031569
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19950227
Handler Name: NYSDOT BIN 1031569
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: NONE
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20010521
Handler Name: NYSDOT BIN 1031569
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D008

Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20020227
Handler Name: NYSDOT BIN 1031569
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: NYSDOT BIN 1031569
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: NYSDOT BIN 1031569
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: State
Name: NYSDOT
Date Became Current: 20010101
Date Ended Current:
Phone: 315-448-7342
Source Type: Implementer
Street No:
Street 1: 109 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Owner/Operator Ind: Current Owner
Type: State
Name: NYSDOT
Date Became Current: 20010101
Date Ended Current:
Phone: 315-448-7342
Source Type: Implementer
Street No:
Street 1: 109 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Owner/Operator Ind: Current Owner
Type: State
Name: NYSDOT
Date Became Current:
Date Ended Current:
Phone: 315-448-7342
Source Type: Notification
Street No:
Street 1: 109 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country:
Zip Code: 13202

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: NYSDOT BIN 1031569

Receive Dt: 20020227
Generator Code Description: Large Quantity Generator

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

Handler Name: NYSDOT BIN 1031569

Receive Dt: 20010521
Generator Code Description: Large Quantity Generator
Handler Name: NYSDOT BIN 1031569

Receive Dt: 19950227
Generator Code Description: Not a Generator, Verified
Handler Name: NYSDOT BIN 1031569

Receive Dt: 19940411
Generator Code Description: Large Quantity Generator
Handler Name: NYSDOT BIN 1031569

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
50	1 of1	SE	0.22 / 1,171.86	399.09 / 1	TRIPP KATIE 1429 S MCBRIDE ST SYRACUSE NY 13210	RCRA NON GEN

EPA Handler ID: NYR000056853
Gen Status Universe: No Report
Contact Name: JOHN BYRNES
Contact Address: 1429 , S MCBRIDE ST , , SYRACUSE , NY, 13210 , US
Contact Phone No and Ext: 315-476-0996
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: Private
Receive Date: 20070101
Location Latitude: 43.036537
Location Longitude: -76.143621

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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: 19980617
Handler Name: TRIPP KATIE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: KATIE TRIPP
Date Became Current:
Date Ended Current:
Phone: 315-476-0996
Source Type: Implementer
Street No:
Street 1: 1429 S MCBRIDE ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13210

Owner/Operator Ind: Current Owner
Type: Private
Name: KATIE TRIPP
Date Became Current:
Date Ended Current:
Phone: 315-476-0996
Source Type: Notification
Street No:
Street 1: 1429 S MCBRIDE ST
Street 2:
City: SYRACUSE
State: NY
Country:
Zip Code: 13210

Owner/Operator Ind: Current Operator
Type: Private
Name: KATIE TRIPP
Date Became Current:
Date Ended Current:
Phone: 315-476-0996
Source Type: Implementer
Street No:
Street 1: 1429 S MCBRIDE ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13210

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: TRIPP KATIE

Receive Dt: 19980617
Generator Code Description: Small Quantity Generator
Handler Name: TRIPP KATIE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	1 of1	SW	0.24 / 1,262.01	390.18 / -8	1101-1111 South Salina Street 1101-1111 South Salina Street Syracuse NY 13202	FED BROWNFIELDS

Property ID:	14746	**BF Property (Map):**	14746
Lat Measure:	43.036312	**Latitude (Map):**	43.036312
Long Measure:	-76.149452	**Longitude (Map):**	-76.149452
Property Name:	1101-1111 South Salina Street		
Address:	1101-1111 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1101-1111 SOUTH SALINA STREET		
Location Address (Map):	1101-1111 SOUTH SALINA STREET		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110039547078	**EPA ID:**	
EPA Region:	02	**BF RLF Gra:**	
Cat No:	04140201	**BF RLF Pil:**	
RCRA Handl:		**BF Assess :**	Y
RCRA Curre:		**BF Cleanup:**	
RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA El He:		**BF IC Code:**	U
RCRA El Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:21929	**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			

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

Cat Name:	Seneca
Sub Name:	Seneca
Primary Name:	1101-1111 SOUTH SALINA STREET
RCRA Drupa:	
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2214746.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.149452%2C43.036311999999995&feattype=point&radius=1.0
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.149452%2C43.036311999999995&feattype=point&radius=1.0

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:	SGW	**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:	21929	**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	14746-		
REPOW Re 1:	RE-Powering Site Profile		
BF Prope 1:	1101-1111 South Salina Street		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	64996843	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:		**Cleanup Asbestos :**	
Latitude Measure:	43.036312	**ASMT Pcbs :**	
Longitude Measure:	-76.149452	**Cleanup Pcbs :**	
Flag Cleanup Reqd:		**ASMT Vocs :**	
Flag IC Required:		**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:		**Cleanup Lead :**	
Flag IC in Place:	U	**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:		**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	Y
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:	09/30/2002	**Photo Available :**	
Assess Cmpltn Dt:	09/30/2002	**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	

Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Syracuse, City of		
PropertyNm:	1101-1111 South Salina Street		
Address:	1101-1111 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:			
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:	Phase I Environmental Assessment		
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:	N	**Vacant Housing:**	283
Coop Agreement No:	98229401	**Vacant Housing Pct:**	14.86
Past Mltistry Acres:		**Total Unemployed:**	354
Ftr Multistory Acres:		**Unemployed Pct:**	7.43
Assess Cadmium :		**Radius:**	.5
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	U
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BP	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:		**Below Poverty:**	2555
RFR Notation:		**Below Poverty Pct:**	53.61
Gpa Type ID:	1	**Median Income:**	1562
Clnup Doc:	N	**Low Income:**	3612
Awp Catalyst Yn:		**Low Income Pct:**	75.79
Flag Prop Not Enrld:			
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:			
AA Source of Funding:			

Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights:
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
52	1 of1	WSW	0.24 / 1,282.39	390.18 / -8	COYNE TEXTILE SERVICES INC 207 TAYLOR ST SYRACUSE NY 13202	RCRA SQG

EPA Handler ID: NYD986925485
Gen Status Universe: Small Quantity Generator
Contact Name: ROBERT SMITH
Contact Address: 207 , TAYLOR ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-475-1626
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20070101
Location Latitude: 43.038949
Location Longitude: -76.151622

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 Jul, 2023.

Evaluation Details

Evaluation Start Date: 20120201
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: 1
Receive Date: 19901003
Handler Name: COYNE TEXTILE SERVICES INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D006
Waste Code Description: CADMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D009
Waste Code Description: MERCURY

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

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: COYNE TEXTILE SERVICES INC
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: COYNE TEXTILE SERVICES INC
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

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

Owner/Operator Details

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

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	COYNE TEXTILE SERVICES INC
Receive Dt:	19901003
Generator Code Description:	Very Small Quantity Generator
Handler Name:	COYNE TEXTILE SERVICES INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
53	*1 of1*	*N*	*0.25 / 1,310.79*	*395.43 / -3*	***NIAGARA MOHAWK A NATIONAL GRID CO-MANHOLE 7-4 400 HARRISON ST SYRACUSE NY 13202***	***RCRA NON GEN***

EPA Handler ID:	NYP000968313
Gen Status Universe:	No Report
Contact Name:	MARGARET M CARD
Contact Address:	300 , ERIE BLVD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-428-6670
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	
Receive Date:	20120927
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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:	20120514
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO
Source Type:	Emergency
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20120927
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO-MANHOLE 7-4
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Historical Handler Details

Receive Dt:	20120514
Generator Code Description:	Large Quantity Generator
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO

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54 | ***1 of1*** | ***SW*** | ***0.26 / 1,346.53*** | ***390.18 / -8*** | ***MONDO'S SERVICE STATION***
1133 SOUTH SALINA
SYRACUSE NY | ***LST***

Spill No:	0703031	**REM Phase:**	0
Site ID:	382878	**UST Trust:**	True
DER Facility ID:	332326	**Spill Date:**	2007-06-13 14:32:00
CID:	444	**Rcvd Date:**	2007-06-13 14:32:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2007-10-04 00:00:00
Water Body:	SHEEN	**Create Date:**	2007-06-13 14:49:00
Class:	D3	**Update Date:**	2007-10-04 14:33:31
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	RJBRAZEL
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Other		
Source:	Gasoline Station or other PBS Facility		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"FOUND SHEEN AND ODOR WHILE REMOVING TANKS:"

Dec Remark:

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

""

Material Information

OP Unit ID:	1140258	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	2130319	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	JOHN LAVALLEY
Spiller Company:	MONDO'S SERVICE STATION
Spiller Address:	1133 SOUTH SALINA
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	JOHN LAVALLEY
Contact Phone:	(315) 573-2577
Contact Ext:	
Latitude:	43.036023106
Longitude:	-76.149461032

55	*1 of1*	*ENE*	*0.28 / 1,458.97*	*406.09 / 8*	***SUNY UPSTATE MEDICAL UNIV.*** ***SYRACUSE NY***	***PFAS E***

Designated Fac ID:	NJD980536593	***U.S. DOT ID No:***	UN3261
Desig Fac Loc City:	FLANDERS	***Waste Line No:***	21
Desig Fac Loc State:	NJ	***Waste Line ID:***	57551363
Designated Latitude:	40.880334	***Waste Quantity Kg:***	0.45351502
Desig Longitude:	-74.698686	***Date Shipped:***	12/5/2022 12:00:00 PM
Generator ID:	NYD063053656	***Date Received:***	12/13/2022 12:00:00 PM
Gen Loc State Other:		***Date Certified:***	12/20/2022 11:45:08 AM
Generator Latitude:	43.042522	***COI Only:***	No
Generator Longitude:	-76.141058	***DOT Hazardous:***	YES
Manifest ID:	29225475		
Manifest Handling Instr:	-		
Des Primary Naics:	562211		
Gen Primary Naics:	611		
Management Method Desc:	STORAGE, BULKING AND/OR TRANSFER OFF SITE		
Designated Facility Name:	VEOLIA ES TECHNICAL SOLUTIONS		
EJSCREEN Report (Generator):	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-76.141058,%22y%22:43.042522,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1		
EJSCREEN Report (Dest):	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-74.698686,%22y%22:40.880334,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1		
DOT Printed Information:	UN3261, CORROSIVE SOLID, ACIDIC, ORGANIC,n.o.s., (PERFLUOROOCTADECANOIC ACID), 8, III		
Non Haz Waste Description:	-		
Waste Line Handling Instr:	ERG:154 W:655921 A:PTABB1445		
Waste Residue Comments:	-		
State Waste Codes:	B , ID27		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
56	1 of1	SSW	0.28 / 1,465.56	390.18 / -8	MONDO'S AGWAY 1127 SO. SALINA ST SYRACUSE NY	LST

Spill No:	8403634	**REM Phase:**	0
Site ID:	302125	**UST Trust:**	True
DER Facility ID:	244120	**Spill Date:**	1985-03-25 13:00:00
CID:		**Rcvd Date:**	1985-03-25 13:00:00
Program Type:	ER	**CAC Date:**	1991-06-17 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1991-06-17 00:00:00
Water Body:		**Create Date:**	
Class:	C3	**Update Date:**	1993-11-19 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	GREGG
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Police Department		
Source:	Gasoline Station or other PBS Facility		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"LOST 250 GAL. TANK BEING REMOVED FOUND PRODUCT."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was TG 06/14/89: CHECKED WELLS WITH J. SEITZ. FREE PRODUCT IN ALL 3 WELLS. 07/10/89: INTERIM ISR GIVEN TO REGIONAL ATTORNEY. MET WITH MR. MONDO AND HE IS HIRING A CONSULTANT TO DO A PHASE I HYDROGEO STUDY. 04/20/91: SITE VISIT TO BE PERFORMED TO CHECK LEVELS IN WELLS AND TO TALK WITH SPILLER. 06/17/91: ALL FREE PRODUCT REMOVED. "

Material Information

OP Unit ID:	896071	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	482430	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	250.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	190.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	EDWARD MONDO
Spiller Address:	341 SO. COLLINGWOOD AVE.
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13206
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.036102580
Longitude:	-76.149470320

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
57	1 of1	W	0.28 / 1,480.40	390.18 / -8	S&F AUTOMOTIVE 420 ONEIDA ST SYRACUSE NY	LST

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

Spill No:	9207347	**REM Phase:**	0
Site ID:	194355	**UST Trust:**	False
DER Facility ID:	161962	**Spill Date:**	1992-09-24 15:15:00
CID:		**Rcvd Date:**	1992-09-24 15:47:00
Program Type:	ER	**CAC Date:**	1992-10-05 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1992-10-05 00:00:00
Water Body:		**Create Date:**	1992-09-25 00:00:00
Class:	D5	**Update Date:**	1992-10-05 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	MENASH
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Affected Persons		
Source:	Commercial Vehicle		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"VEHICLE LEAKED ONTO PAVEMENT AND OIL SWEEPED INTO STORM SEWER BY S&F PERSONNEL."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN 10/05/92: NO RESPONSE MADE. "

Material Information

OP Unit ID:	974302	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	407985	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	50.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0008		
Material Name:	diesel		

Spiller Information

Spiller Name:	
Spiller Company:	S & F AUTOMOTIVE
Spiller Address:	420 ONEIDA ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039857370
Longitude:	-76.153076040

58	1 of1	W	0.28 / 1,488.86	395.57 / -3	BYRNE DAIRY SYRACUSE NY	PFAS IND

Status:	Inactive	**Fac Fips Code:**	36067
Industry:	Plastics and Resins	**Fac Indian Cntry Flg:**	N
Compliance Status:	-	**Fac Derived Huc:**	04140201
EPA Programs:	CWA	**Fac Derived Wbd:**	041402011507
Federal Facility:	No	**Fac Derived Cd113:**	24

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

Federal Agency:	-	**Fac Derived Cb2010:**	360670042002005
Fac Snc Flg:	N	**Fac Informal Count:**	1
AIR Flag:	N	**Last Informal Action:**	9/12/2019
NPDES Flag:	Y	**Formal Action Count:**	1
SDWIS Flag:	N	**Last Formal Action:**	11/4/2019
RCRAFlag:	N	**Fac Total Penalties:**	32000
TRI Flag:	Y	**Fac Penalty Count:**	1
GHG Flag:	N	**Date Last Penalty:**	11/4/2019
TRI IDs:	13202BYRND240ON	**Last Penalty Amt:**	32000
TRI Releases Trnsfrs:	28928	**Fac Qtrs With Nc:**	0
TRI on Site Releases:	3	**Programs With Snc:**	0
TRI off Site Trnsfrs:	28925	**Fac Percent Minority:**	45.522
TRI Reporter:	Y	**Fac Pop Den:**	5327.85
Fac Imp Water Flg:	-	**Count:**	1
Fac Major Flag:	-	**Fac County:**	ONONDAGA
Fac Active Flag:	Y	**State Other :**	
Fac Inspection Count:	0	**Region:**	02
Date Last Inspection:	4/24/2013	**Latitude:**	43.041
Days Last Inspection:	3643	**Longitude:**	-76.153

Fac Derived Tribes:	Onondaga Nation - 4.9 mile(s)
AIR IDs:	-
CAA Permit Types:	-
CAA NAICS:	-
CAA SICS:	-
NPDES IDs:	NYR00E675
CWA Permit Types:	Minor
CWA NAICS:	-
CWA SICS:	3089 2026 2079
RCRA IDs:	-
RCRA Permit Types:	-
RCRA NAICS:	-
SDWA IDs:	-
SDWA System Types:	-
SDWA Compliance Status:	-
SDWA Snc Flag:	N
Fac Collection Meth:	INTERPOLATION-MAP
EJSCREEN Flag Us:	Y
EJSCREEN Report:	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-76.153,%22y%22:43.041,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110015768061

59	1 of1	NNE	0.29 / 1,505.37	399.70 / 1	**PRESIDENTIAL PLAZA** **90 PRESIDENTIAL PLAZA** **SYRACUSE NY**	LST

Spill No:	8906852	**REM Phase:**	0
Site ID:	297379	**UST Trust:**	True
DER Facility ID:	240602	**Spill Date:**	1989-10-12 10:00:00
CID:		**Rcvd Date:**	1989-10-12 14:15:00
Program Type:	ER	**CAC Date:**	1989-10-12 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1989-10-12 00:00:00
Water Body:		**Create Date:**	
Class:		**Update Date:**	2003-12-02 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	GREGG
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Tank Tester		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"FOUN CONTAMINATED SOIL WHILE REMOVING 2 10000 GAL TANKS."

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

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was TG "

Material Information

OP Unit ID:	934638	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	443668	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SUTTON COMPANY
Spiller Address:	200 LOEW BLDG
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.047223180
Longitude:	-76.145024640

60	1 of1	SSW	0.30 / 1,566.03	390.18 / -8	1146 S Salina Street 1146 S Salina Street SYRACUSE NY 13202	FED BROWNFIELDS

Property ID:	249198	**BF Property (Map):**	249198
Lat Measure:	43.03529796797562	**Latitude (Map):**	43.035297968
Long Measure:	-76.14996166720519	**Longitude (Map):**	-76.1499616672
Property Name:	1146 S Salina Street		
Address:	1146 S Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1146 S SALINA STREET		
Location Address (Map):	1146 S SALINA STREET		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110071090246	**EPA ID:**	
EPA Region:	02	**BF RLF Gra:**	
Cat No:	04140201	**BF RLF Pil:**	
RCRA Handl:		**BF Assess :**	
RCRA Curre:		**BF Cleanup:**	
RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA EI He:		**BF IC Code:**	U
RCRA EI Gm:		**BF IC Gc I:**	U

RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	Y
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :		**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			

Cat Name: Seneca
Sub Name: Seneca
Primary Name: 1146 S SALINA STREET
RCRA Drupa:
Url: https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22249198.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.14996166720519%2C43.0352979679756&feattype=point&radius=1.0
ACS Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.14996166720519%2C43.0352979679756&feattype=point&radius=1.0

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	249198-		
REPOW Re 1:			
BF Prope 1:	1146 S Salina Street		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	N
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	N

EPA Region:	02	**ASMT Asbestos :**	N
Ownership Entity:	Private	**Cleanup Asbestos :**	N
Latitude Measure:	43.03529796797562	**ASMT Pcbs :**	N
Longitude Measure:	-76.14996166720519	**Cleanup Pcbs :**	N
Flag Cleanup Reqd:	U	**ASMT Vocs :**	N
Flag IC Required:	U	**Cleanup Vocs :**	N
Stcntrbg:		**ASMT Lead :**	N
Property Size:	.16	**Cleanup Lead :**	N
Flag IC in Place:		**ASMT Oth Metal :**	N
IC in Place Date:		**Cleanup Oth Metal :**	N
Prop Cntrl :		**ASMT Pahs :**	N
Gov Cntrl :		**Cleanup Pahs :**	N
Permit Tools :		**ASMT Oth Cont:**	N
Info DevlCes :		**Cleanup Oth Cont:**	N
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	N
Ownshp Changed :		**Cleanup Air :**	N
Sfllp Factor :		**ASMT Drk Wat:**	N
Source Mapscale No:		**Cleanup Drk Wat:**	N
Past Cml Acres:		**ASMT Grd Water:**	N
Future Cml Acres:		**Cleanup Grd Water:**	N
Past Grnspc Acres:		**ASMT Sediments :**	N
Future Grnspc Acres:		**Cleanup Sediments :**	N
Past Acres:		**ASMT Soil :**	N
Future Acres:		**Cleanup Soil :**	N
Past Res Acres:		**ASMT Srf Water :**	N
Future Res Acres:		**Cleanup Srf Water :**	N
St Enrollment Dt:		**Other Media :**	N
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :	N	**Assess Amount:**	
Cleanup Petrol Prod :	N	**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	1146 S Salina Street
Address:	1146 S Salina Street
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-21-05.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	

Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	U
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :	N	***Env IC in Place:***	
Clnup Bldg Mats :	N	***Env EC in Place:***	
Assess oorair :	N	***Env Clnup Jobs:***	
Clnup oorair :	N	***Sect 128 A State Trbl:***	
Assess None :	N	***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :	N	***RLF Loan Amount:***	
Clnup Pesticides :	N	***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :	N	***Repayment Period:***	
Clnup Svocs :	N	***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	5	***Median Income:***	
Clnup Doc:	N	***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights:

According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining one-story commercial building structure that formerly occupied the eastern portion of the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	N
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	N
EPA Region:	02	***ASMT Asbestos :***	N

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

Ownership Entity:	Private	**Cleanup Asbestos :**	N
Latitude Measure:	43.03529796797562	**ASMT Pcbs :**	N
Longitude Measure:	-76.14996166720519	**Cleanup Pcbs :**	N
Flag Cleanup Reqd:	U	**ASMT Vocs :**	N
Flag IC Required:	U	**Cleanup Vocs :**	N
Stcntrbg:		**ASMT Lead :**	N
Property Size:	.16	**Cleanup Lead :**	N
Flag IC in Place:		**ASMT Oth Metal :**	N
IC in Place Date:		**Cleanup Oth Metal :**	N
Prop Cntrl :		**ASMT Pahs :**	N
Gov Cntrl :		**Cleanup Pahs :**	N
Permit Tools :		**ASMT Oth Cont:**	N
Info DevICes :		**Cleanup Oth Cont:**	N
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	N
Ownshp Changed :		**Cleanup Air :**	N
Sfllp Factor :		**ASMT Drk Wat:**	N
Source Mapscale No:		**Cleanup Drk Wat:**	N
Past Cml Acres:		**ASMT Grd Water:**	N
Future Cml Acres:		**Cleanup Grd Water:**	N
Past Grnspc Acres:		**ASMT Sediments :**	N
Future Grnspc Acres:		**Cleanup Sediments :**	N
Past Acres:		**ASMT Soil :**	N
Future Acres:		**Cleanup Soil :**	N
Past Res Acres:		**ASMT Srf Water :**	N
Future Res Acres:		**Cleanup Srf Water :**	N
St Enrollment Dt:		**Other Media :**	N
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :	N	**Assess Amount:**	
Cleanup Petrol Prod :	N	**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1146 S Salina Street		
Address:	1146 S Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	

Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	U
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :	N	***Env IC in Place:***	
Clnup Bldg Mats :	N	***Env EC in Place:***	
Assess oorair :	N	***Env Clnup Jobs:***	
Clnup oorair :	N	***Sect 128 A State Trbl:***	
Assess None :	N	***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :	N	***RLF Loan Amount:***	
Clnup Pesticides :	N	***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :	N	***Repayment Period:***	
Clnup Svocs :	N	***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	6	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Acres Cleaned Up		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining one-story commercial building structure that formerly occupied the eastern portion of the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	N
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	N
EPA Region:	02	***ASMT Asbestos :***	N
Ownership Entity:	Private	***Cleanup Asbestos :***	N

Latitude Measure:	43.03529796797562	**ASMT Pcbs :**	N
Longitude Measure:	-76.14996166720519	**Cleanup Pcbs :**	N
Flag Cleanup Reqd:	U	**ASMT Vocs :**	N
Flag IC Required:	U	**Cleanup Vocs :**	N
Stcntrbg:		**ASMT Lead :**	N
Property Size:	.16	**Cleanup Lead :**	N
Flag IC in Place:		**ASMT Oth Metal :**	N
IC in Place Date:		**Cleanup Oth Metal :**	N
Prop Cntrl :		**ASMT Pahs :**	N
Gov Cntrl :		**Cleanup Pahs :**	N
Permit Tools :		**ASMT Oth Cont:**	N
Info DevlCes :		**Cleanup Oth Cont:**	N
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	N
Ownshp Changed :		**Cleanup Air :**	N
Sfllp Factor :		**ASMT Drk Wat:**	N
Source Mapscale No:		**Cleanup Drk Wat:**	N
Past Cml Acres:		**ASMT Grd Water:**	N
Future Cml Acres:		**Cleanup Grd Water:**	N
Past Grnspc Acres:		**ASMT Sediments :**	N
Future Grnspc Acres:		**Cleanup Sediments :**	N
Past Acres:		**ASMT Soil :**	N
Future Acres:		**Cleanup Soil :**	N
Past Res Acres:		**ASMT Srf Water :**	N
Future Res Acres:		**Cleanup Srf Water :**	N
St Enrollment Dt:		**Other Media :**	N
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :	N	**Assess Amount:**	
Cleanup Petrol Prod :	N	**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1146 S Salina Street		
Address:	1146 S Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	

Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	N	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	10	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining one-story commercial building structure that formerly occupied the eastern portion of the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	N
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	N
EPA Region:	02	**ASMT Asbestos :**	N
Ownership Entity:	Private	**Cleanup Asbestos :**	N
Latitude Measure:	43.03529796797562	**ASMT Pcbs :**	N

Longitude Measure:	-76.14996166720519	**Cleanup Pcbs :**	N
Flag Cleanup Reqd:	U	**ASMT Vocs :**	N
Flag IC Required:	U	**Cleanup Vocs :**	N
Stcntrbg:		**ASMT Lead :**	N
Property Size:	.16	**Cleanup Lead :**	N
Flag IC in Place:		**ASMT Oth Metal :**	N
IC in Place Date:		**Cleanup Oth Metal :**	N
Prop Cntrl :		**ASMT Pahs :**	N
Gov Cntrl :		**Cleanup Pahs :**	N
Permit Tools :		**ASMT Oth Cont:**	N
Info DevlCes :		**Cleanup Oth Cont:**	N
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	N
Ownshp Changed :		**Cleanup Air :**	N
Sfllp Factor :		**ASMT Drk Wat:**	N
Source Mapscale No:		**Cleanup Drk Wat:**	N
Past Cml Acres:		**ASMT Grd Water:**	N
Future Cml Acres:		**Cleanup Grd Water:**	N
Past Grnspc Acres:		**ASMT Sediments :**	N
Future Grnspc Acres:		**Cleanup Sediments :**	N
Past Acres:		**ASMT Soil :**	N
Future Acres:		**Cleanup Soil :**	N
Past Res Acres:		**ASMT Srf Water :**	N
Future Res Acres:		**Cleanup Srf Water :**	N
St Enrollment Dt:		**Other Media :**	N
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :	N	**Assess Amount:**	
Cleanup Petrol Prod :	N	**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1146 S Salina Street		
Address:	1146 S Salina Street		
City:	SYRACUSE		
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Local Parcel No:	094.-21-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	

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

Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	N	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	11	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining one-story commercial building structure that formerly occupied the eastern portion of the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	N
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	N
EPA Region:	02	**ASMT Asbestos :**	N
Ownership Entity:	Private	**Cleanup Asbestos :**	N
Latitude Measure:	43.03529796797562	**ASMT Pcbs :**	N
Longitude Measure:	-76.14996166720519	**Cleanup Pcbs :**	N

Flag Cleanup Reqd:	U	**ASMT Vocs :**	N
Flag IC Required:	U	**Cleanup Vocs :**	N
Stcntrbg:		**ASMT Lead :**	N
Property Size:	.16	**Cleanup Lead :**	N
Flag IC in Place:		**ASMT Oth Metal :**	N
IC in Place Date:		**Cleanup Oth Metal :**	N
Prop Cntrl :		**ASMT Pahs :**	N
Gov Cntrl :		**Cleanup Pahs :**	N
Permit Tools :		**ASMT Oth Cont:**	N
Info DevlCes :		**Cleanup Oth Cont:**	N
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	N
Ownshp Changed :		**Cleanup Air :**	N
Sfllp Factor :		**ASMT Drk Wat:**	N
Source Mapscale No:		**Cleanup Drk Wat:**	N
Past Cml Acres:		**ASMT Grd Water:**	N
Future Cml Acres:		**Cleanup Grd Water:**	N
Past Grnspc Acres:		**ASMT Sediments :**	N
Future Grnspc Acres:		**Cleanup Sediments :**	N
Past Acres:		**ASMT Soil :**	N
Future Acres:		**Cleanup Soil :**	N
Past Res Acres:		**ASMT Srf Water :**	N
Future Res Acres:		**Cleanup Srf Water :**	N
St Enrollment Dt:		**Other Media :**	N
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :	N	**Assess Amount:**	
Cleanup Petrol Prod :	N	**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1146 S Salina Street		
Address:	1146 S Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U

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

Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	N	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	8	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining one-story commercial building structure that formerly occupied the eastern portion of the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
61	1 of1	NNE	0.30 / 1,598.86	400.01 / 2	PRESIDENTIAL PLAZA PRESIDENTIAL PLAZA SYRACUSE NY	LST

Spill No:	9407228	**REM Phase:**	0
Site ID:	250694	**UST Trust:**	True
DER Facility ID:	205504	**Spill Date:**	1994-07-08 10:00:00
CID:		**Rcvd Date:**	1994-07-08 11:00:00
Program Type:	ER	**CAC Date:**	

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

SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Overfill	**Close Date:**	2002-08-06 00:00:00
Water Body:		**Create Date:**	1994-10-31 00:00:00
Class:	D5	**Update Date:**	2002-08-06 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Responsible Party		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK(S) REMOVAL, ABANDEND TANK REAL REALESTATE TRANSACTION"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM 08/26/94: REPORT SUBMITTED. MINIMAL CONTAMINATION. 09/28/95: This is additional information about material spilled from the translation of the old spill file: TANK REMOVAL."

Material Information

OP Unit ID:	1001476	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	380242	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	L	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	JOHN FRANTZ
Spiller Address:	50 PRESUDENTIAL PLAZA
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13202
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.041039994
Longitude:	-76.146450000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
62	1 of1	SSW	0.30 / 1,609.16	390.18 / -8	1202-04 South Salina Street 1202-04 South Salina Street SYRACUSE NY 13202	FED BROWNFIELDS

Property ID:	249199	**BF Property (Map):**	249199
Lat Measure:	43.03519956443236	**Latitude (Map):**	43.0351995644
Long Measure:	-76.14978019900144	**Longitude (Map):**	-76.149780199
Property Name:	1202-04 South Salina Street		
Address:	1202-04 South Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1202-04 SOUTH SALINA STREET		
Location Address (Map):	1202-04 SOUTH SALINA STREET		

City Name (Map):	SYRACUSE
County Name (Map):	ONONDAGA
State Code (Map):	NY
Postal Code (Map):	13202

Brownfields Details

Registry I:	110071090247	***EPA ID:***	
EPA Region:	02	***BF RLF Gra:***	
Cat No:	04140201	***BF RLF Pil:***	
RCRA Handl:		***BF Assess :***	
RCRA Curre:		***BF Cleanup:***	
RCRA Remed:		***BF Tba Ind:***	
RCRA Const:		***BF 128a In:***	
RCRA El He:		***BF IC Code:***	U
RCRA El Gm:		***BF IC Gc I:***	U
RCRA Rem 1:		***BF IC Ep I:***	U
RCRA Ec Gw:		***BF IC ID I:***	U
RCRA Ec Ng:		***BF IC Pr I:***	U
RCRA IC Ep:		***FF Brac In:***	
RCRA IC Gc:		***BF RLF Ind:***	
RCRA IC ID:		***BF Assess1:***	Y
RCRA IC Pr:		***BF Multipu:***	
FF RCRA In:		***BF Awp Ind:***	
RCRA Trans:		***BF Showcas:***	
RCRA Tra 1:		***BF 128a P :***	
RCRA Ec Co:		***LUST Relea:***	
RCRA IC Co:		***LUST Award:***	
RCRA Gpra :		***LUST State:***	
RCRA Rem 2:		***Congressio:***	NY-24
RCRA Dru 1:		***FD Agency :***	
SF Site ID:		***FD Listing:***	
SF Ec Ind:		***FD Non NPL:***	
SF El Gm C:		***FD RCRA Ha:***	
SF El He C:		***FD RCRA Ca:***	
SF IC Ind:		***FD SF NPL :***	
SF NPL Cod:		***FD FF Ind:***	
SF NPL C 1:		***FD Ej Code:***	
SF Admin F:		***FD Brac In:***	
FF And Sit:		***FD Federal:***	
FF SF Ind:		***FD Hrs Sco:***	
Map Symbol:	B	***FD Ongoing:***	
Data Refre:	29-Jul-2022	***FD NPL Sta:***	
GIS Refres:		***FD Non N 1:***	
New Site:		***FD RCRA Gw:***	
Repow Ref :		***FD RCRA He:***	
EPAOSC Sit:		***FD GMS Sur:***	
EPAOSC Res:		***FD Hes Sur:***	
EPAOSC R 1:		***FD SF Site:***	
EPAOSC Sta:		***FD Brac Ro:***	
EPAOSC Inc:		***Stimulus S:***	
Desc :		***Stimulus B:***	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	1202-04 SOUTH SALINA STREET		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22249199.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.1497801990014%2C43.035199564432396&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.1497801990014%2C43.035199564432396&feattype=point&radius=1.0		

SF Site Na:		***UST Status:***	
SF Non Npl:		***UST Substa:***	
SF Non N 1:		***UST Landus:***	
SF Non N 3:		***UST SPA Wa:***	

ERR Lat Lo:		UST SPA Fa:	
REPOW BF:		UST WHPA W:	
REPOW SF:		UST WHPA F:	
REPOW RCRA:		UST Open:	
REPOW Ref1:		UST Closed:	
RCRA Han 1:		LUST ID:	
RCRA Rau I:		Saa Site:	
BF Propert:	249199-		
REPOW Re 1:			
BF Prope 1:	1202-04 South Salina Street		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605281	ASMT Cntrl Sub :	
Grant Type:	Assessment	Cleanup Cntrl Sub :	
EPA Region:	02	ASMT Asbestos :	
Ownership Entity:	Private	Cleanup Asbestos :	
Latitude Measure:	43.03519956443236	ASMT Pcbs :	
Longitude Measure:	-76.14978019900144	Cleanup Pcbs :	
Flag Cleanup Reqd:	U	ASMT Vocs :	
Flag IC Required:	U	Cleanup Vocs :	
Stcntrbg:		ASMT Lead :	
Property Size:	.09	Cleanup Lead :	
Flag IC in Place:		ASMT Oth Metal :	
IC in Place Date:		Cleanup Oth Metal :	
Prop Cntrl :		ASMT Pahs :	
Gov Cntrl :		Cleanup Pahs :	
Permit Tools :		ASMT Oth Cont:	
Info DevlCes :		Cleanup Oth Cont:	
Prop Fnding Type Cd:	Hazardous	ASMT Air :	
Ownshp Changed :		Cleanup Air :	
Sfllp Factor :		ASMT Drk Wat:	
Source Mapscale No:		Cleanup Drk Wat:	
Past Cml Acres:		ASMT Grd Water:	Y
Future Cml Acres:		Cleanup Grd Water:	
Past Grnspc Acres:		ASMT Sediments :	
Future Grnspc Acres:		Cleanup Sediments :	
Past Acres:		ASMT Soil :	Y
Future Acres:		Cleanup Soil :	
Past Res Acres:		ASMT Srf Water :	
Future Res Acres:		Cleanup Srf Water :	
St Enrollment Dt:		Other Media :	
St Enrollment ID:		Unknown Media :	
St NFA Dt:		Ready For Reuse :	N
Assess Petrol Prod :		Assess Amount:	
Cleanup Petrol Prod :		Assess Fnd Ent Nm:	
Assess Start Dt:		Photo Available :	
Assess Cmpltn Dt:		Video Available :	
Cleanup Start Dt:		Cleanup Acres:	
Cleanup Cmpltn Dt:		Cleanup Amount:	
Redev Start Dt:		Redev Acres:	
Redev Cleanup Jobs:		Redev Amount:	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1202-04 South Salina Street		
Address:	1202-04 South Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-06.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			

Assess Fund Entity:
Cleanup Funding EntityNm:
Cleanup Fund Entity:
Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:
Coop Agreement No: 96255719
Past Mltistry Acres:
Ftr Multistory Acres:
Assess Cadmium :
Clnup Cadmium :
Assess Chromium :
Clnup Chromium :
Assess Copper :
Clnup Copper :
Assess Iron :
Clnup Iron :
Assess Nickel :
Clnup Nickel :
Assess Selenium :
Clnup Selenium :
Assess Mercury :
Clnup Mercury :
Assess ArsenIC :
Clnup ArsenIC :
Assess Bldg Mats :
Clnup Bldg Mats :
Assess oorair :
Clnup oorair :
Assess None :
Clnup None :
Assess Pesticides :
Clnup Pesticides :
Assess Unknown :
Clnup Unknown :
Assess Svocs :
Clnup Svocs :
Clnup Unkn Media :
Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: U
RFR Notation:
Gpa Type ID: 5
Clnup Doc: N
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Cleanup Activity
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:

Vacant Housing:
Vacant Housing Pct:
Total Unemployed:
Unemployed Pct:
Radius:
Actvy Funded:
Redev Lvrgd Srcs:
AA Amt Funding:
Flag Clnup Trmt Tech: U
Excavation Disposal:
Extrctn of Cntmnts:
Removal of Mats:
Rdctn of Cntmnts:
Clnup of Structures:
Env EC Required: U
Flag EC Cover Tech:
Flag EC Security:
Flag EC Immblztn:
Flag EC Eng Barriers:
Flag EC Other:
Env IC in Place:
Env EC in Place:
Env Clnup Jobs:
Sect 128 A State Trbl:
Multipurpose:
Clnup Cst Shr Amt:
RLF Loan Amount:
RLF Ln Cst Shr Amt:
Pro Income Amt:
Dt RLF Loan Signed:
Repayment Period:
Interest Rate:
RLF Subgrant Amt:
Cost Share Amt:
Env Pro Income Amt:
Dt RLF Sbgrnt Signd:
Clnup Actvy Funded:
Below Poverty:
Below Poverty Pct:
Median Income:
Low Income:
Low Income Pct:

Highlights:

According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining two-story building structure that formerly occupied the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having

occurred that might be able to rule out potential contamination. There appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03519956443236	***ASMT Pcbs :***	
Longitude Measure:	-76.14978019900144	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.09	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm: Greater Syracuse Property Development Corporation
PropertyNm: 1202-04 South Salina Street
Address: 1202-04 South Salina Street
City: SYRACUSE
State Code: NY
Zip Code: 13202
Local Parcel No: 094.-21-06.0
Current Owner:
IC Data Address:
Horizontal Collection Method:
Reference Point:
Horizontal Reference Datum:
Other Description:
Other Desc Cleaned Up:

Assess Type:
Assess Fund Entity:
Cleanup Funding EntityNm:
Cleanup Fund Entity:
Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:
Coop Agreement No: 96255719
Past Mltistry Acres:
Ftr Multistory Acres:
Assess Cadmium :
Clnup Cadmium :
Assess Chromium :
Clnup Chromium :
Assess Copper :
Clnup Copper :
Assess Iron :
Clnup Iron :
Assess Nickel :
Clnup Nickel :
Assess Selenium :
Clnup Selenium :
Assess Mercury :
Clnup Mercury :
Assess ArsenIC :
Clnup ArsenIC :
Assess Bldg Mats :
Clnup Bldg Mats :
Assess oorair :
Clnup oorair :
Assess None :
Clnup None :
Assess Pesticides :
Clnup Pesticides :
Assess Unknown :
Clnup Unknown :
Assess Svocs :
Clnup Svocs :
Clnup Unkn Media :
Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: U
RFR Notation:
Gpa Type ID: 10
Clnup Doc:
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Redevelopment Jobs Leveraged
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:

Vacant Housing:
Vacant Housing Pct:
Total Unemployed:
Unemployed Pct:
Radius:
Actvy Funded:
Redev Lvrgd Srcs:
AA Amt Funding:
Flag Clnup Trmt Tech: U
Excavation Disposal:
Extrctn of Cntmnts:
Removal of Mats:
Rdctn of Cntmnts:
Clnup of Structures:
Env EC Required: U
Flag EC Cover Tech:
Flag EC Security:
Flag EC Immblztn:
Flag EC Eng Barriers:
Flag EC Other:
Env IC in Place:
Env EC in Place:
Env Clnup Jobs:
Sect 128 A State Trbl:
Multipurpose:
Clnup Cst Shr Amt:
RLF Loan Amount:
RLF Ln Cst Shr Amt:
Pro Income Amt:
Dt RLF Loan Signed:
Repayment Period:
Interest Rate:
RLF Subgrant Amt:
Cost Share Amt:
Env Pro Income Amt:
Dt RLF Sbgrnt Signd:
Clnup Actvy Funded:
Below Poverty:
Below Poverty Pct:
Median Income:
Low Income:
Low Income Pct:

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Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03519956443236	***ASMT Pcbs :***	
Longitude Measure:	-76.14978019900144	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.09	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1202-04 South Salina Street		
Address:	1202-04 South Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-06.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			

Other Desc Cleaned Up:
Assess Type:
Assess Fund Entity:
Cleanup Funding EntityNm:
Cleanup Fund Entity:
Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:
Coop Agreement No: 96255719
Past Mltistry Acres:
Ftr Multistory Acres:
Assess Cadmium :
Clnup Cadmium :
Assess Chromium :
Clnup Chromium :
Assess Copper :
Clnup Copper :
Assess Iron :
Clnup Iron :
Assess Nickel :
Clnup Nickel :
Assess Selenium :
Clnup Selenium :
Assess Mercury :
Clnup Mercury :
Assess ArsenIC :
Clnup ArsenIC :
Assess Bldg Mats :
Clnup Bldg Mats :
Assess oorair :
Clnup oorair :
Assess None :
Clnup None :
Assess Pesticides :
Clnup Pesticides :
Assess Unknown :
Clnup Unknown :
Assess Svocs :
Clnup Svocs :
Clnup Unkn Media :
Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: U
RFR Notation:
Gpa Type ID: 11
Clnup Doc:
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Cleanup Jobs Leveraged
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:

Vacant Housing:
Vacant Housing Pct:
Total Unemployed:
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Flag EC Immblztn:
Flag EC Eng Barriers:
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Sect 128 A State Trbl:
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RLF Ln Cst Shr Amt:
Pro Income Amt:
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Repayment Period:
Interest Rate:
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Ctmnt Cleanedup:
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Media Afffected:

Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
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EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03519956443236	***ASMT Pcbs :***	
Longitude Measure:	-76.14978019900144	***Cleanup Pcbs :***	
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Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.09	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	
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State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-06.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			

Other Description:
Other Desc Cleaned Up:
Assess Type:
Assess Fund Entity:
Cleanup Funding EntityNm:
Cleanup Fund Entity:
Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:
Coop Agreement No: 96255719
Past Mltistry Acres:
Ftr Multistory Acres:
Assess Cadmium :
Clnup Cadmium :
Assess Chromium :
Clnup Chromium :
Assess Copper :
Clnup Copper :
Assess Iron :
Clnup Iron :
Assess Nickel :
Clnup Nickel :
Assess Selenium :
Clnup Selenium :
Assess Mercury :
Clnup Mercury :
Assess ArsenIC :
Clnup ArsenIC :
Assess Bldg Mats :
Clnup Bldg Mats :
Assess oorair :
Clnup oorair :
Assess None :
Clnup None :
Assess Pesticides :
Clnup Pesticides :
Assess Unknown :
Clnup Unknown :
Assess Svocs :
Clnup Svocs :
Clnup Unkn Media :
Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: U
RFR Notation:
Gpa Type ID: 8
Clnup Doc:
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Redevelopment Activity
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:

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RLF Ln Cst Shr Amt:
Pro Income Amt:
Dt RLF Loan Signed:
Repayment Period:
Interest Rate:
RLF Subgrant Amt:
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Property Size:	.09	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
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St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
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Current Owner:			
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Assess Copper :
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Assess Iron :
Clnup Iron :
Assess Nickel :
Clnup Nickel :
Assess Selenium :
Clnup Selenium :
Assess Mercury :
Clnup Mercury :
Assess ArsenIC :
Clnup ArsenIC :
Assess Bldg Mats :
Clnup Bldg Mats :
Assess oorair :
Clnup oorair :
Assess None :
Clnup None :
Assess Pesticides :
Clnup Pesticides :
Assess Unknown :
Clnup Unknown :
Assess Svocs :
Clnup Svocs :
Clnup Unkn Media :
Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: U
RFR Notation:
Gpa Type ID: 6
Clnup Doc:
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Acres Cleaned Up
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
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Vacant Housing:
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Total Unemployed:
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Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Affected:

Ground Water Soil

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
63	1 of1	NW	0.31 / 1,618.17	392.11 / -6	HARRISON PARKING GARAGE WARREN & HARRISON ST SYRACUSE NY	LST

Spill No:	9010749	***REM Phase:***	0
Site ID:	121632	***UST Trust:***	True
DER Facility ID:	105583	***Spill Date:***	1991-01-05 12:01:00
CID:		***Rcvd Date:***	1991-01-08 13:20:00
Program Type:	ER	***CAC Date:***	
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Failure	***Close Date:***	1999-11-26 00:00:00
Water Body:		***Create Date:***	1991-01-13 00:00:00
Class:	C3	***Update Date:***	1999-11-26 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	VOLLMER
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CONTAMINATED SOIL DISCOVERED WHEN EXCAVATING FOR NEW PARKING GARAGE."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DV 04/10/91: OPTIONS FOR ON SITE REMEDIATION OF SOIL UNDER STUDY. 02/28/92: PAASIVE SOIL VENT TO BE INCLUDED IN FINAL CONSTRUCTION PHASE. "

Material Information

OP Unit ID:	947890	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	562056	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	L	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	HARRISON PARK GARAGE CORP

Spiller Address:	SUITE 702 - MONY TOWER 2
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13202
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.044304938
Longitude:	-76.150854010

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
64	1 of1	SSW	0.32 / 1,699.55	391.13 / -7	1208-18 South Salina Street 1208-18 South Salina Street SYRACUSE NY 13202	FED BROWNFIELDS

Property ID:	245001	***BF Property (Map):***	245001
Lat Measure:	43.034993998256965	***Latitude (Map):***	43.0349939983
Long Measure:	-76.14983300499145	***Longitude (Map):***	-76.149833005
Property Name:	1208-18 South Salina Street		
Address:	1208-18 South Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1208-18 SOUTH SALINA STREET		
Location Address (Map):	1208-18 SOUTH SALINA STREET		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110071090229	***EPA ID:***	
EPA Region:	02	***BF RLF Gra:***	
Cat No:	04140201	***BF RLF Pil:***	
RCRA Handl:		***BF Assess :***	
RCRA Curre:		***BF Cleanup:***	
RCRA Remed:		***BF Tba Ind:***	
RCRA Const:		***BF 128a In:***	
RCRA El He:		***BF IC Code:***	U
RCRA El Gm:		***BF IC Gc I:***	U
RCRA Rem 1:		***BF IC Ep I:***	U
RCRA Ec Gw:		***BF IC ID I:***	U
RCRA Ec Ng:		***BF IC Pr I:***	U
RCRA IC Ep:		***FF Brac In:***	
RCRA IC Gc:		***BF RLF Ind:***	
RCRA IC ID:		***BF Assess1:***	Y
RCRA IC Pr:		***BF Multipu:***	
FF RCRA In:		***BF Awp Ind:***	
RCRA Trans:		***BF Showcas:***	
RCRA Tra 1:		***BF 128a P :***	
RCRA Ec Co:		***LUST Relea:***	
RCRA IC Co:		***LUST Award:***	
RCRA Gpra :		***LUST State:***	
RCRA Rem 2:		***Congressio:***	NY-24
RCRA Dru 1:		***FD Agency :***	
SF Site ID:		***FD Listing:***	
SF Ec Ind:		***FD Non NPL:***	
SF El Gm C:		***FD RCRA Ha:***	
SF El He C:		***FD RCRA Ca:***	
SF IC Ind:		***FD SF NPL :***	
SF NPL Cod:		***FD FF Ind:***	
SF NPL C 1:		***FD Ej Code:***	
SF Admin F:		***FD Brac In:***	
FF And Sit:		***FD Federal:***	
FF SF Ind:		***FD Hrs Sco:***	
Map Symbol:	B	***FD Ongoing:***	

Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :		**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	1208-18 SOUTH SALINA STREET		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22245001.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.1498330049915%2C43.034993998257&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.1498330049915%2C43.034993998257&feattype=point&radius=1.0		

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	245001-		
REPOW Re 1:			
BF Prope 1:	1208-18 South Salina Street		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	N
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	N
EPA Region:	02	**ASMT Asbestos :**	N
Ownership Entity:	Private	**Cleanup Asbestos :**	N
Latitude Measure:	43.034993998256965	**ASMT Pcbs :**	N
Longitude Measure:	-76.14983300499145	**Cleanup Pcbs :**	N
Flag Cleanup Reqd:	Y	**ASMT Vocs :**	N
Flag IC Required:	U	**Cleanup Vocs :**	N
Stcntrbg:		**ASMT Lead :**	N
Property Size:	.33	**Cleanup Lead :**	N
Flag IC in Place:		**ASMT Oth Metal :**	N
IC in Place Date:		**Cleanup Oth Metal :**	N
Prop Cntrl :		**ASMT Pahs :**	N
Gov Cntrl :		**Cleanup Pahs :**	N
Permit Tools :		**ASMT Oth Cont:**	N
Info DevlCes :		**Cleanup Oth Cont:**	N
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	N
Ownshp Changed :		**Cleanup Air :**	N
Sfllp Factor :		**ASMT Drk Wat:**	N
Source Mapscale No:		**Cleanup Drk Wat:**	N
Past Cml Acres:	.33	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	N
Past Grnspc Acres:		**ASMT Sediments :**	N
Future Grnspc Acres:		**Cleanup Sediments :**	N
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	N
Past Res Acres:		**ASMT Srf Water :**	N
Future Res Acres:		**Cleanup Srf Water :**	N

St Enrollment Dt:		**Other Media :**	N
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :	N	**Assess Amount:**	
Cleanup Petrol Prod :	N	**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1208-18 South Salina Street		
Address:	1208-18 South Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-07.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	

Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	6	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Acres Cleaned Up		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.33± acres of land in Syracuse, New York. The Property is currently occupied by a dilapidated one-story former commercial garage building, approximately 1,350 square feet (ft). At the time of the site visit the Property was vacant, with a boarded up abandoned structure onsite. The Property is located in a predominantly commercial neighborhood.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	N
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	N
EPA Region:	02	**ASMT Asbestos :**	N
Ownership Entity:	Private	**Cleanup Asbestos :**	N
Latitude Measure:	43.034993998256965	**ASMT Pcbs :**	N
Longitude Measure:	-76.14983300499145	**Cleanup Pcbs :**	N
Flag Cleanup Reqd:	Y	**ASMT Vocs :**	N
Flag IC Required:	U	**Cleanup Vocs :**	N
Stcntrbg:		**ASMT Lead :**	N
Property Size:	.33	**Cleanup Lead :**	N
Flag IC in Place:		**ASMT Oth Metal :**	N
IC in Place Date:		**Cleanup Oth Metal :**	N
Prop Cntrl :		**ASMT Pahs :**	N
Gov Cntrl :		**Cleanup Pahs :**	N
Permit Tools :		**ASMT Oth Cont:**	N
Info DevlCes :		**Cleanup Oth Cont:**	N
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	N
Ownshp Changed :		**Cleanup Air :**	N
Sfllp Factor :		**ASMT Drk Wat:**	N
Source Mapscale No:		**Cleanup Drk Wat:**	N
Past Cml Acres:	.33	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	N
Past Grnspc Acres:		**ASMT Sediments :**	N
Future Grnspc Acres:		**Cleanup Sediments :**	N
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	N
Past Res Acres:		**ASMT Srf Water :**	N
Future Res Acres:		**Cleanup Srf Water :**	N
St Enrollment Dt:		**Other Media :**	N
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :	N	**Assess Amount:**	
Cleanup Petrol Prod :	N	**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	

Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1208-18 South Salina Street		
Address:	1208-18 South Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-07.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	10	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Jobs Leveraged		

AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: The Property consists of one parcel totaling 0.33± acres of land in Syracuse, New York. The Property is currently occupied by a dilapidated one-story former commercial garage building, approximately 1,350 square feet (ft). At the time of the site visit the Property was vacant, with a boarded up abandoned structure onsite. The Property is located in a predominantly commercial neighborhood.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	N
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	N
EPA Region:	02	***ASMT Asbestos :***	N
Ownership Entity:	Private	***Cleanup Asbestos :***	N
Latitude Measure:	43.034993998256965	***ASMT Pcbs :***	N
Longitude Measure:	-76.14983300499145	***Cleanup Pcbs :***	N
Flag Cleanup Reqd:	Y	***ASMT Vocs :***	N
Flag IC Required:	U	***Cleanup Vocs :***	N
Stcntrbg:		***ASMT Lead :***	N
Property Size:	.33	***Cleanup Lead :***	N
Flag IC in Place:		***ASMT Oth Metal :***	N
IC in Place Date:		***Cleanup Oth Metal :***	N
Prop Cntrl :		***ASMT Pahs :***	N
Gov Cntrl :		***Cleanup Pahs :***	N
Permit Tools :		***ASMT Oth Cont:***	N
Info DevlCes :		***Cleanup Oth Cont:***	N
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	N
Ownshp Changed :		***Cleanup Air :***	N
Sfllp Factor :		***ASMT Drk Wat:***	N
Source Mapscale No:		***Cleanup Drk Wat:***	N
Past Cml Acres:	.33	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	N
Past Grnspc Acres:		***ASMT Sediments :***	N
Future Grnspc Acres:		***Cleanup Sediments :***	N
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	N
Past Res Acres:		***ASMT Srf Water :***	N
Future Res Acres:		***Cleanup Srf Water :***	N
St Enrollment Dt:		***Other Media :***	N
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :	N	***Assess Amount:***	
Cleanup Petrol Prod :	N	***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm: Greater Syracuse Property Development Corporation
PropertyNm: 1208-18 South Salina Street
Address: 1208-18 South Salina Street
City: SYRACUSE
State Code: NY

Zip Code:	13202		
Local Parcel No:	094.-21-07.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		***Vacant Housing:***	
Coop Agreement No:	96255719	***Vacant Housing Pct:***	
Past Mltistry Acres:		***Total Unemployed:***	
Ftr Multistory Acres:		***Unemployed Pct:***	
Assess Cadmium :		***Radius:***	
Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	
Clnup Chromium :		***AA Amt Funding:***	
Assess Copper :		***Flag Clnup Trmt Tech:***	U
Clnup Copper :		***Excavation Disposal:***	
Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	U
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :	Y	***Env IC in Place:***	
Clnup Bldg Mats :	N	***Env EC in Place:***	
Assess oorair :	N	***Env Clnup Jobs:***	
Clnup oorair :	N	***Sect 128 A State Trbl:***	
Assess None :	N	***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :	N	***RLF Loan Amount:***	
Clnup Pesticides :	N	***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :	N	***Repayment Period:***	
Clnup Svocs :	N	***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	8	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.33± acres of land in Syracuse, New York. The Property is currently occupied by a dilapidated one-story former commercial garage building, approximately 1,350 square feet (ft). At the time of the site visit the Property was vacant, with a boarded up abandoned structure onsite. The Property is located in a predominantly commercial neighborhood.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	N
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	N
EPA Region:	02	***ASMT Asbestos :***	N
Ownership Entity:	Private	***Cleanup Asbestos :***	N
Latitude Measure:	43.034993998256965	***ASMT Pcbs :***	N
Longitude Measure:	-76.14983300499145	***Cleanup Pcbs :***	N
Flag Cleanup Reqd:	Y	***ASMT Vocs :***	N
Flag IC Required:	U	***Cleanup Vocs :***	N
Stcntrbg:		***ASMT Lead :***	N
Property Size:	.33	***Cleanup Lead :***	N
Flag IC in Place:		***ASMT Oth Metal :***	N
IC in Place Date:		***Cleanup Oth Metal :***	N
Prop Cntrl :		***ASMT Pahs :***	N
Gov Cntrl :		***Cleanup Pahs :***	N
Permit Tools :		***ASMT Oth Cont:***	N
Info DevlCes :		***Cleanup Oth Cont:***	N
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	N
Ownshp Changed :		***Cleanup Air :***	N
Sfllp Factor :		***ASMT Drk Wat:***	N
Source Mapscale No:		***Cleanup Drk Wat:***	N
Past Cml Acres:	.33	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	N
Past Grnspc Acres:		***ASMT Sediments :***	N
Future Grnspc Acres:		***Cleanup Sediments :***	N
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	N
Past Res Acres:		***ASMT Srf Water :***	N
Future Res Acres:		***Cleanup Srf Water :***	N
St Enrollment Dt:		***Other Media :***	N
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :	N	***Assess Amount:***	5724.4
Cleanup Petrol Prod :	N	***Assess Fnd Ent Nm:***	EPA
Assess Start Dt:	09/17/2020	***Photo Available :***	
Assess Cmpltn Dt:	03/18/2021	***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm: Greater Syracuse Property Development Corporation
PropertyNm: 1208-18 South Salina Street
Address: 1208-18 South Salina Street
City: SYRACUSE
State Code: NY
Zip Code: 13202
Local Parcel No: 094.-21-07.0
Current Owner:
IC Data Address:
Horizontal Collection Method:
Reference Point:
Horizontal Reference Datum:
Other Description:

Other Desc Cleaned Up:			
Assess Type:	Phase I Environmental Assessment		
Assess Fund Entity:	US EPA - Brownfields Assessment Cooperative Agreement		
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			
Accmplisht Cnt Flag:	Y	**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:	FY21	**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	1	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:	Phase I Environmental Assessment		
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			
Highlights:	The Property consists of one parcel totaling 0.33± acres of land in Syracuse, New York. The Property is currently occupied by a dilapidated one-story former commercial garage building, approximately 1,350 square feet (ft). At the time of the site visit the Property was vacant, with a boarded up abandoned structure onsite. The Property is located in a predominantly commercial neighborhood.		
Property Alias:			
Ctmnt Found:			
Ctmnt Cleanedup:			
Ctmnt Rec:			

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	N
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	N
EPA Region:	02	***ASMT Asbestos :***	N
Ownership Entity:	Private	***Cleanup Asbestos :***	N
Latitude Measure:	43.034993998256965	***ASMT Pcbs :***	N
Longitude Measure:	-76.14983300499145	***Cleanup Pcbs :***	N
Flag Cleanup Reqd:	Y	***ASMT Vocs :***	N
Flag IC Required:	U	***Cleanup Vocs :***	N
Stcntrbg:		***ASMT Lead :***	N
Property Size:	.33	***Cleanup Lead :***	N
Flag IC in Place:		***ASMT Oth Metal :***	N
IC in Place Date:		***Cleanup Oth Metal :***	N
Prop Cntrl :		***ASMT Pahs :***	N
Gov Cntrl :		***Cleanup Pahs :***	N
Permit Tools :		***ASMT Oth Cont:***	N
Info DevlCes :		***Cleanup Oth Cont:***	N
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	N
Ownshp Changed :		***Cleanup Air :***	N
Sfllp Factor :		***ASMT Drk Wat:***	N
Source Mapscale No:		***Cleanup Drk Wat:***	N
Past Cml Acres:	.33	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	N
Past Grnspc Acres:		***ASMT Sediments :***	N
Future Grnspc Acres:		***Cleanup Sediments :***	N
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	N
Past Res Acres:		***ASMT Srf Water :***	N
Future Res Acres:		***Cleanup Srf Water :***	N
St Enrollment Dt:		***Other Media :***	N
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :	N	***Assess Amount:***	
Cleanup Petrol Prod :	N	***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	1208-18 South Salina Street
Address:	1208-18 South Salina Street
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-21-07.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

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

Accmplisht Cnt Flag:		***Vacant Housing:***	
Coop Agreement No:	96255719	***Vacant Housing Pct:***	
Past Mltistry Acres:		***Total Unemployed:***	
Ftr Multistory Acres:		***Unemployed Pct:***	
Assess Cadmium :		***Radius:***	
Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	
Clnup Chromium :		***AA Amt Funding:***	
Assess Copper :		***Flag Clnup Trmt Tech:***	U
Clnup Copper :		***Excavation Disposal:***	
Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	U
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :	Y	***Env IC in Place:***	
Clnup Bldg Mats :	N	***Env EC in Place:***	
Assess oorair :	N	***Env Clnup Jobs:***	
Clnup oorair :	N	***Sect 128 A State Trbl:***	
Assess None :	N	***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :	N	***RLF Loan Amount:***	
Clnup Pesticides :	N	***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :	N	***Repayment Period:***	
Clnup Svocs :	N	***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	5	***Median Income:***	
Clnup Doc:	N	***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			
Highlights:	The Property consists of one parcel totaling 0.33± acres of land in Syracuse, New York. The Property is currently occupied by a dilapidated one-story former commercial garage building, approximately 1,350 square feet (ft). At the time of the site visit the Property was vacant, with a boarded up abandoned structure onsite. The Property is located in a predominantly commercial neighborhood.		
Property Alias:			
Ctmnt Found:			
Ctmnt Cleanedup:			
Ctmnt Rec:			

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	N
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	N
EPA Region:	02	**ASMT Asbestos :**	N
Ownership Entity:	Private	**Cleanup Asbestos :**	N
Latitude Measure:	43.034993998256965	**ASMT Pcbs :**	N
Longitude Measure:	-76.14983300499145	**Cleanup Pcbs :**	N
Flag Cleanup Reqd:	Y	**ASMT Vocs :**	N
Flag IC Required:	U	**Cleanup Vocs :**	N
Stcntrbg:		**ASMT Lead :**	N
Property Size:	.33	**Cleanup Lead :**	N
Flag IC in Place:		**ASMT Oth Metal :**	N
IC in Place Date:		**Cleanup Oth Metal :**	N
Prop Cntrl :		**ASMT Pahs :**	N
Gov Cntrl :		**Cleanup Pahs :**	N
Permit Tools :		**ASMT Oth Cont:**	N
Info DevlCes :		**Cleanup Oth Cont:**	N
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	N
Ownshp Changed :		**Cleanup Air :**	N
Sfllp Factor :		**ASMT Drk Wat:**	N
Source Mapscale No:		**Cleanup Drk Wat:**	N
Past Cml Acres:	.33	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	N
Past Grnspc Acres:		**ASMT Sediments :**	N
Future Grnspc Acres:		**Cleanup Sediments :**	N
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	N
Past Res Acres:		**ASMT Srf Water :**	N
Future Res Acres:		**Cleanup Srf Water :**	N
St Enrollment Dt:		**Other Media :**	N
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :	N	**Assess Amount:**	
Cleanup Petrol Prod :	N	**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	1208-18 South Salina Street
Address:	1208-18 South Salina Street
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-21-07.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	

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

Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	11	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.33± acres of land in Syracuse, New York. The Property is currently occupied by a dilapidated one-story former commercial garage building, approximately 1,350 square feet (ft). At the time of the site visit the Property was vacant, with a boarded up abandoned structure onsite. The Property is located in a predominantly commercial neighborhood.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
65	1 of1	WSW	0.33 / 1,728.00	390.18 / -8	BYRNE DAIRY 235 KING STREET SYRACUSE NY	LST

Spill No:	8603904	**REM Phase:**	0
Site ID:	198191	**UST Trust:**	True
DER Facility ID:	164948	**Spill Date:**	1986-09-16 14:00:00
CID:		**Rcvd Date:**	1986-09-16 14:10:00
Program Type:	ER	**CAC Date:**	1988-01-15 00:00:00
SWIS Code:	3415	**Insp Date:**	

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

Contribute Factor:	Tank Test Failure	**Close Date:**	1988-01-15 00:00:00
Water Body:		**Create Date:**	1986-09-17 00:00:00
Class:		**Update Date:**	1988-01-15 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	VOLLMER
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Tank Tester		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK TESTED OUT OF TOLERANCE -.657 PER HOUR"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JR / / : CLEMETT CO. IS TANK TESTER COMPANY. "

Material Information

OP Unit ID:	901148	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	476717	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0008		
Material Name:	diesel		

Spiller Information

Spiller Name:	
Spiller Company:	BYRNE DAIRY
Spiller Address:	235 KING ST.
Spiller City:	SYRACUSE
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.038122994
Longitude:	-76.153218000

66	***1 of1***	***W***	***0.34 / 1,774.54***	***390.18 / -8***	***ATLAS SERVICES TAYLOR ST; KING ST SYRACUSE NY***	***LST***

Spill No:	8707432	**REM Phase:**	0
Site ID:	243223	**UST Trust:**	True
DER Facility ID:	199799	**Spill Date:**	1987-11-25 17:00:00
CID:		**Rcvd Date:**	1987-11-30 20:07:00
Program Type:	ER	**CAC Date:**	1988-01-05 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Test Failure	**Close Date:**	1988-01-05 00:00:00
Water Body:		**Create Date:**	1987-12-04 00:00:00
Class:		**Update Date:**	1995-06-02 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	AJMARSCH
County:	Onondaga	**After Hours:**	True

Referred to:
Reported by: Tank Tester
Source: Gasoline Station or other PBS Facility
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"4,000 GAL. TANK FAILURE RATE .111. WILL ISOLATE AND RETEST."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JM / / : 12/02/87 RETESTED AND FAILED AT .676 GPH. TANK HAS BEEN PUMPED OUT. WILL REMOVE TANK AS SOON AS POSSIBLE. "

Material Information

OP Unit ID:	913121	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	466382	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	ATLAS SERVICES
Spiller Address:	KING STREET
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	
Longitude:	

67	*1 of1*	*WNW*	*0.34 / 1,775.77*	*390.18 / -8*	***UPSTATE FARMS DAIRY, LLC*** ***SYRACUSE NY***	***PFAS IND***

Status:	Active	***Fac Fips Code:***	36067
Industry:	Plastics and Resins	***Fac Indian Cntry Flg:***	N
Compliance Status:	No Violation Identified	***Fac Derived Huc:***	04140201
EPA Programs:	CWA	***Fac Derived Wbd:***	041402011507
Federal Facility:	No	***Fac Derived Cd113:***	24
Federal Agency:	-	***Fac Derived Cb2010:***	360670042002005
Fac Snc Flg:	N	***Fac Informal Count:***	0
AIR Flag:	N	***Last Informal Action:***	-
NPDES Flag:	Y	***Formal Action Count:***	0
SDWIS Flag:	N	***Last Formal Action:***	-
RCRAFlag:	N	***Fac Total Penalties:***	0
TRI Flag:	N	***Fac Penalty Count:***	-
GHG Flag:	N	***Date Last Penalty:***	-
TRI IDs:	-	***Last Penalty Amt:***	-
TRI Releases Trnsfrs:	-	***Fac Qtrs With Nc:***	0
TRI on Site Releases:	-	***Programs With Snc:***	0
TRI off Site Trnsfrs:	-	***Fac Percent Minority:***	45.367

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

TRI Reporter:	-	**Fac Pop Den:**	5342.85
Fac Imp Water Flg:	-	**Count:**	1
Fac Major Flag:	-	**Fac County:**	ONONDAGA
Fac Active Flag:	Y	**State Other :**	
Fac Inspection Count:	0	**Region:**	02
Date Last Inspection:	11/8/2022	**Latitude:**	43.041951
Days Last Inspection:	158	**Longitude:**	-76.153854

Fac Derived Tribes: Onondaga Nation - 4.9 mile(s)
AIR IDs: -
CAA Permit Types: -
CAA NAICS: -
CAA SICS: -
NPDES IDs: NYR00G338
CWA Permit Types: Minor
CWA NAICS: -
CWA SICS: 2026 3089
RCRA IDs: -
RCRA Permit Types: -
RCRA NAICS: -
SDWA IDs: -
SDWA System Types: -
SDWA Compliance Status: -
SDWA Snc Flag: N
Fac Collection Meth: ADDRESS MATCHING-HOUSE NUMBER
EJSCREEN Flag Us: Y
EJSCREEN Report: https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-76.153854,%22y%22:43.041951,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
ECHO Facility Report: https://echo.epa.gov/detailed-facility-report?fid=110070675265

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
68	1 of1	NNW	0.34 / 1,799.72	394.58 / -4	MONTGOMERY STREET MONGOMERY ST AND MADISON SYRACUSE NY	LST

Spill No:	0310457	**REM Phase:**	0
Site ID:	316015	**UST Trust:**	False
DER Facility ID:	254763	**Spill Date:**	2003-12-10 10:12:00
CID:	404	**Rcvd Date:**	2003-12-10 10:28:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2003-12-15 00:00:00
Water Body:		**Create Date:**	2003-12-10 00:00:00
Class:	D4	**Update Date:**	2003-12-15 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	HDWARNER
County:	Onondaga	**After Hours:**	False

Referred to:
Reported by: Fire Department
Source: Unknown
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"no response required. just need a spill number. a leak in a gas tank caused the spill."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW "

Material Information

OP Unit ID:	875549	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	499312	**Med SW:**	False
CAS No:		**Med DW:**	False

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

Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	10.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	
Spiller Address:	
Spiller City:	***Update***
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	BARB WHITE
Contact Phone:	(315) 435-8884
Contact Ext:	
Latitude:	43.045477966
Longitude:	-76.148815932

69	1 of1	NW	0.34 / 1,803.78	391.85 / -7	500 WARREN ST 500 WARREN ST SYRACUSE NY	LST

Spill No:	9810139	**REM Phase:**	0
Site ID:	295387	**UST Trust:**	True
DER Facility ID:	239034	**Spill Date:**	1998-11-11 09:21:00
CID:	257	**Rcvd Date:**	1998-11-11 13:14:00
Program Type:	ER	**CAC Date:**	1999-04-01 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2000-04-24 00:00:00
Water Body:		**Create Date:**	1998-11-11 00:00:00
Class:	C3	**Update Date:**	2000-04-25 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	True	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	True
Referred to:			
Reported by:	Fire Department		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"removed 9 gals of fuel from a leaking tuel tank ans fuel to be deposited in recovery drum"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Spiller Information

Spiller Name:	PATRICIA FOSDICK
Spiller Company:	PATRICIA FOSDICK
Spiller Address:	11527 MEASHERWELL
Spiller City:	CAMDEN
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	LT CAVUTO
Contact Phone:	(315) 473-5671
Contact Ext:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Latitude:		43.045426320				
Longitude:		-76.150896720				

70	1 of4	W	0.36 / 1,897.43	390.18 / -8	BYRNE DAIRY 240 ONEIDA STREET SYRACUSE NY	LST

Spill No:	8708332	**REM Phase:**	0
Site ID:	168673	**UST Trust:**	False
DER Facility ID:	142067	**Spill Date:**	1987-12-28 14:00:00
CID:		**Rcvd Date:**	1987-12-28 14:50:00
Program Type:	ER	**CAC Date:**	1988-02-04 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Test Failure	**Close Date:**	1988-02-04 00:00:00
Water Body:		**Create Date:**	1988-01-05 00:00:00
Class:		**Update Date:**	1988-02-08 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	AJMARSCH
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Tank Tester		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TWO 3,000 GAL. TANKS MANIFOLDED TOGETHER. FAILURE RATE UNKNOWN."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JM / / : TANKS WERE ABANDONED AND FILLED IN PLACE ON 01/07/88. NO CONTAMINATION FOUND. TANKS WERE MANIFOLDED TOGETHER. "

Material Information

OP Unit ID:	912967	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	463723	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	BYRNE DAIRY
Spiller Address:	NEIL MCLAIN
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.041821150
Longitude:	-76.153898530

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	2 of4	W	0.36 / 1,897.43	390.18 / -8	BYRNE DAIRY 240 ONEIDA STREET SYRACUSE NY	LST

Spill No:	9703387	**REM Phase:**	0
Site ID:	109079	**UST Trust:**	False
DER Facility ID:	142067	**Spill Date:**	1997-06-11 15:00:00
CID:	999	**Rcvd Date:**	1997-06-11 15:30:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Overfill	**Close Date:**	1997-06-30 00:00:00
Water Body:		**Create Date:**	1997-06-18 00:00:00
Class:	D4	**Update Date:**	1997-06-18 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Responsible Party		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"DURING EXCAVATION FOR ADDITION TO FACTORY UNCOVERED LIMITED AMOUNT OF CONTAMINAED SOIL FROM TANK REMOVAL - OLD SPILL NO. 87-8332 .O5 YRD "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Spiller Information

Spiller Name:	RON STODDARD
Spiller Company:	BYRNE DAIRY
Spiller Address:	240 ONEIDA ST
Spiller City:	SYRACUSE
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	RON STODDARD
Contact Phone:	(315) 475-2111
Contact Ext:	
Latitude:	43.041821150
Longitude:	-76.153898530

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	3 of4	W	0.36 / 1,897.43	390.18 / -8	BYRNE DAIRY 240 ONEIDA STREET SYRACUSE NY	LST

Spill No:	9804457	**REM Phase:**	0
Site ID:	64142	**UST Trust:**	False
DER Facility ID:	142067	**Spill Date:**	1998-07-09 09:00:00
CID:	204	**Rcvd Date:**	1998-07-09 10:20:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Overfill	**Close Date:**	2000-11-08 00:00:00
Water Body:		**Create Date:**	1998-07-09 00:00:00
Class:	C3	**Update Date:**	2000-11-08 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	HDWARNER
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Local Agency		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CONTAMINATION FOUND IN SPILL AREA "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW "

Spiller Information

Spiller Name:	JOHN MCNANARA
Spiller Company:	BYRNE DAIRY
Spiller Address:	240 ONIEDA STREET
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	JOHN HERMAN
Contact Phone:	(315) 697-8437
Contact Ext:	
Latitude:	43.041821150
Longitude:	-76.153898530

70	4 of4	W	0.36 / 1,897.43	390.18 / -8	***Byrne Dairy - Syracuse*** ***240 Oneida St*** ***Syracuse NY***	***PFAS***

Facility ID:	BSF0079	***County:***	Onondaga
Survey Complete:	YES		
Survey:	Class B Fire Suppression Foam Usage Survey - New York State Bulk Storage Facilities		
Q. 6:	NO		
Q. 7:	NO		
Q. 8:	NO		
Q. 9:	NO		
Q. 10:	NO		
Q. 11:	NO		
Q. 12:			
Q. 13:			

Reference:

If a respondent indicated that the facility used/stored/disposed PFOA/PFOS substances, it does not necessarily mean that there is an environmental/public health concern associated with that facility. Also, if a respondent indicated that they currently/formerly used, stored, disposed of, or released Class B firefighting foam it does not necessarily mean that the foam contains/contained PFOA/PFOS since many Class B foams do not contain these substances. DEC is in the process of reviewing/evaluating the returned surveys to determine if additional follow-up or study is needed.
Return rate: 91 surveys were sent to facilities; 90 were returned completed as of June 1, 2017.
Questions 1 & 2 relate to name and address; questions 3-5 relate to facility ownership.
Q. 6: Is any Class B fire suppression foam currently stored and/or used at the facility?
Q. 7: Has any Class B fire suppression foam ever been stored and/or used at the facility?
Q. 8: Has Class B fire suppression foam ever been used for training purposes at the facility?
Q. 9: Has Class B fire suppression foam ever been used for firefighting or other emergency response purposes at the facility?
Q. 10: Has the facility ever experienced a spill or leak of Class B fire suppression foam?
Q. 11: Has your facility ever been responsible for the use of Class B fire suppression foam at a location other than the facility (i.e. offsite training, emergency response, or spill)?

71	1 of1	NNW	0.36 / 1,906.06	395.98 / -2	***Spill Number 8601815*** ***600 S. STATE ST @ CIVIC CTR.*** ***SYRACUSE NY***	***LST***

Spill No:	8601815	***REM Phase:***	0
Site ID:	137258	***UST Trust:***	False
DER Facility ID:	117430	***Spill Date:***	1986-06-16 14:30:00
CID:		***Rcvd Date:***	1986-06-16 14:50:00
Program Type:	ER	***CAC Date:***	1988-01-15 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Overfill	***Close Date:***	1988-01-15 00:00:00

Water Body:		**Create Date:**	1986-07-09 00:00:00
Class:		**Update Date:**	1995-01-03 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	UNASSIGNED
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Responsible Party		
Source:	Tank Truck		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"SPILLER TO CLEANUP"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was UK "

Material Information

OP Unit ID:	899258	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	559760	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	50.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SEARS OIL
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.045931353
Longitude:	-76.148157636

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
72	1 of2	E	0.37 / 1,937.21	496.96 / 99	VA HOSPITAL 800 IRIVING AVENUE SYRACUSE NY	LST

Spill No:	0402165	**REM Phase:**	0
Site ID:	242917	**UST Trust:**	False
DER Facility ID:	186304	**Spill Date:**	2004-05-27 11:57:00
CID:	444	**Rcvd Date:**	2004-05-27 11:57:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2004-09-29 00:00:00
Water Body:		**Create Date:**	2004-05-27 00:00:00
Class:	B3	**Update Date:**	2004-09-29 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	BFMATTHE
County:	Onondaga	**After Hours:**	False
Referred to:			

Reported by: Responsible Party
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"3000 GALLON TANK WAS REMOVED HAD HOLES AND CONTAMINATED SOIL: THOUGHT TO BE EMPTIED UNSURE WHAT RELEASED: NOT MUCH IN HOLE: "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was BM CLOSURE REPORT SHOWS CLEAN."

Material Information

OP Unit ID:	885972	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	489804	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	L	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	JOHN SLICK
Spiller Company:	VA HOSPITAL
Spiller Address:	800 IRVING AVE
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	JOHN SLICK
Contact Phone:	(315) 425-3761
Contact Ext:	
Latitude:	43.039394940
Longitude:	-76.138102500

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
72	2 of2	E	0.37 / 1,937.21	496.96 / 99	V.A. MEDICAL CENTER 800 IRIVING AVENUE SYRACUSE NY	LST

Spill No:	9807877	**REM Phase:**	0
Site ID:	242920	**UST Trust:**	True
DER Facility ID:	186304	**Spill Date:**	1998-09-28 13:00:00
CID:	312	**Rcvd Date:**	1998-09-28 13:40:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2002-08-06 00:00:00
Water Body:		**Create Date:**	1998-09-28 00:00:00
Class:	C3	**Update Date:**	2002-08-06 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Other		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"WORK SITE PHONE #716-830-3093 DON ALDRICH - POSS LEAKING PIPES FROM TANK"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM NO DATA SUBMITTED"

Spiller Information

Spiller Name:	JAMES LITTLEFIELD
Spiller Company:	V.A. MEDICAL CENTER
Spiller Address:	800 IRVING AVE
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	JAMES LITTLEFIELD
Contact Phone:	(716) 892-5052
Contact Ext:	
Latitude:	43.039394940
Longitude:	-76.138102500

73	1 of1	SSE	0.37 / 1,947.45	405.75 / 7	CASTLE REST NURSE HOME 401 E CASTLE ST SYRACUSE NY	LST

Spill No:	9011086	***REM Phase:***	0
Site ID:	149961	***UST Trust:***	True
DER Facility ID:	127530	***Spill Date:***	1991-01-18 09:15:00
CID:		***Rcvd Date:***	1991-01-18 09:20:00
Program Type:	ER	***CAC Date:***	1991-01-20 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Overfill	***Close Date:***	1991-01-31 00:00:00
Water Body:		***Create Date:***	1991-01-31 00:00:00
Class:	C3	***Update Date:***	1991-01-31 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	ROMOCKI
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Responsible Party		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CUSTOMER ORDERED TOO MUCH FUEL FOR TANK. FUEL WENT INTO DITCH ON OUT-SIDE OF BUILDING."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 01/31/91: MOST OF THE SPILL WAS CONTAINED ON A CONCRETE PAD BENEATH THE VENT WHERE THE OVERFILL DISCHARGED SOME CONTAMINATED SOIL WAS STAGED IN DRUMS AT THE SCENE. TO BE REMOVED BY EPS. "

Material Information

OP Unit ID:	948098	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	431177	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	5.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	2.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		

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

Material Code: 0002A
Material Name: #4 fuel oil

Spiller Information

Spiller Name:
Spiller Company: CASTLE REST NURSING HOME
Spiller Address: 401 E.CASTLE ST.
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.034320410
Longitude: -76.143999080

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
74	1 of1	NNW	0.37 / 1,970.51	394.12 / -4	CATHEDRAL IMMACULATE CON. 420 MONTGOMERY AVE SYRACUSE NY	LST

Spill No: 8709428
Site ID: 317505
DER Facility ID: 255926
CID:
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Overfill
Water Body:
Class:
Meets Std: True
Penalty: False
County: Onondaga
Referred to:
REM Phase: 0
UST Trust: False
Spill Date: 1988-02-05 12:00:00
Rcvd Date: 1988-02-05 12:13:00
CAC Date: 1988-02-05 00:00:00
Insp Date:
Close Date: 1988-02-05 00:00:00
Create Date: 1988-02-22 00:00:00
Update Date: 1988-02-22 00:00:00
DEC Region: 7
Lead DEC: VOLLMER
After Hours: False
Reported by: Responsible Party
Source: Tank Truck
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"CLEANED WITH SORBENT BY SPILLER."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DV 02/05/88: CLEANED UP BY SPILLER. "

Material Information

OP Unit ID: 914844
OU: 01
Material ID: 464751
CAS No:
Material Family: Petroleum
Quantity: 2.00
Units: G
Recovered: .00
Med Soil: True
Med Air: False
Material Code: 0001A
Material Name: #2 fuel oil
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:

Spiller Information

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

Spiller Name:
Spiller Company: MOHAWK VALLEY OIL
Spiller Address:
Spiller City:
Spiller State: ZZ
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.046491290
Longitude: -76.148866240

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75 | **1 of1** | **NE** | **0.38 / 1,999.68** | **402.34 / 4** | **HUTCHINGS PSYCHIATRIC CTR**
BLDG 11
SYRACUSE NY | **LST**

Spill No: 9809684
Site ID: 121287
DER Facility ID: 105279
CID: 365
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Overfill
Water Body:
Class: C3
Meets Std: False
Penalty: False
County: Onondaga
Referred to:
Reported by: Other
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

REM Phase: 0
UST Trust: True
Spill Date: 1998-11-02 11:30:00
Rcvd Date: 1998-11-02 13:56:00
CAC Date:
Insp Date:
Close Date: 2003-10-31 00:00:00
Create Date: 1998-11-02 00:00:00
Update Date: 2003-11-20 00:00:00
DEC Region: 7
Lead DEC: CFMANNES
After Hours: False

Caller Remark:

"POSS OVERFILLED CAUSED SPILL THAT WAS NOTICED DURING AN UNDERGROUND TANK REMOVAL - THEY WILL EXCAVATE CONTAMINATED SOIL, INVESTIGATE & TAKE SAMPLES"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Spiller Information

Spiller Name:
Spiller Company: HUTCHINGS PSYCHIATRIC CTR
Spiller Address: BLDG 11
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name: OGS - MIKE HOLIDAY
Contact Phone: (315) 430-8513
Contact Ext:
Latitude:
Longitude:

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76 | **1 of1** | **E** | **0.38 / 2,002.26** | **488.74 / 90** | **CROUSE HOSPITAL**
736 IRVING AVE
SYRACUSE NY 13210 | **PCB**

Site ID: NYD052767829
Receive Date:
Generator: Yes
Storer: No

Cert Title:
Cert Date: 2/19/2008 12:00:00 AM
Cert Name:
State Name: NEW YORK

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

Transporter:	No	**Region:**	02
Disposer:	No	**GIS Data Origin:**	Auto-Geocoded
Research:	No	**Latitude:**	43.04142
Smelter:	No	**Longitude:**	-76.138304
Owner Name:	CROUSE HEALTH HOSPITAL, INC.		
Mail Address 1:	736 IRVING AVE		
Mail Address 2:			
Mail Street No:			
Mail City:	SYRACUSE		
Mail State:	NY		
Mail Zip:	13210		
Mail Country:	US		
Contact Name:	JASON CRAWFORD		
Contact Title:	DIRECTOR, ENVIRONMENTAL SERVICES		
Contact Phone:	315-470-7288		
Contact Phone Ext:			
Contact Email:			

77	1 of1	N	0.38 / 2,008.77	397.94 / 0	STEAM STATION 601 S. STATE ST SYRACUSE NY	LST

Spill No:	8602554	**REM Phase:**	0
Site ID:	93875	**UST Trust:**	False
DER Facility ID:	84107	**Spill Date:**	1986-07-18 16:00:00
CID:		**Rcvd Date:**	1986-07-18 16:20:00
Program Type:	ER	**CAC Date:**	1988-11-28 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1988-12-12 00:00:00
Water Body:		**Create Date:**	1986-07-25 00:00:00
Class:		**Update Date:**	1988-12-12 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	HDWARNER
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Responsible Party		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"ENVIRONMENTAL OIL CO. WAS CALLED BY ONONDAGA COUNTY STEAM STATION & RESPONDED. GROUNDWATER CLEANUP BEING PERFORMED."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW 08/18/86: 200-300 GALLONS OF 6 FUEL ENTERED GROUNDWATER VIA TANK FALUIRE. EOI EMPTIED OLD TANK AND RECOVERED SPILLED PRODUCT. "

Material Information

OP Unit ID:	899836	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	478984	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	200.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0003A		
Material Name:	#6 fuel oil		

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

Spiller Information

Spiller Name:
Spiller Company: ONONDAGA COUNTY STEAM STA
Spiller Address: PAUL ELLARD
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.046253860
Longitude: -76.147400760

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
78	1 of1	W	0.38 / 2,015.19	390.18 / -8	H.S.M.PACKAGING CORP 123 LARNED ST SYRACUSE NY	LST

Spill No: 9605294
Site ID: 228231
DER Facility ID: 188268
CID: 199
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Failure
Water Body:
Class: C3
Meets Std: False
Penalty: False
County: Onondaga
Referred to:
Reported by: Responsible Party
Source: Gasoline Station or other PBS Facility
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

REM Phase: 0
UST Trust: True
Spill Date: 1996-07-24 13:00:00
Rcvd Date: 1996-07-24 14:51:00
CAC Date:
Insp Date:
Close Date: 1996-09-30 00:00:00
Create Date: 1996-07-24 00:00:00
Update Date: 1996-11-15 00:00:00
DEC Region: 7
Lead DEC: CFMANNES
After Hours: False

Caller Remark:

"working on const site a tank was found underground - tank is believed to be a 3000 gal tank - there is residue of contamination around the tank in the soil - tank will be pumped out tonight and tank dug out tomarrow - caller states tom mclaughlin from the region office was notified"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID: 1036177
OU: 01
Material ID: 348043
CAS No:
Material Family: Petroleum
Quantity: .00
Units: G
Recovered: .00
Med Soil: True
Med Air: False
Material Code: 0008
Material Name: diesel

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:

Spiller Information

Spiller Name:
Spiller Company:
Spiller Address:

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

Spiller City:
Spiller State: ZZ
Spiller Zip: -
Spiller Country: 001
Contact Name: BOB DAVEY
Contact Phone:
Contact Ext:
Latitude: 43.040885930
Longitude: -76.153770510

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79 | **1 of2** | **ENE** | **0.39 / 2,070.85** | **470.65 / 72** | **SUNY UPSTATE**
750 EAST ADAMS ST
SYRACUSE NY 13202 | **LST**

Spill No: 1406531
Site ID: 500005
DER Facility ID: 455022
CID:
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Test Failure
Water Body: NONE
Class: D4
Meets Std: False
Penalty: False
County: Onondaga
Referred to:
Reported by: Tank Tester
Source: Non Major Facility > 1,100 gal
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

REM Phase: 0
UST Trust:
Spill Date: 2014-09-19 09:00:00
Rcvd Date: 2014-09-19 09:00:00
CAC Date: 2015-07-22 00:00:00
Insp Date:
Close Date: 2015-07-22 00:00:00
Create Date: 2014-09-19 09:05:00
Update Date: 2015-07-22 10:34:56.653000000
DEC Region: 7
Lead DEC: KCKEMP
After Hours: False

Caller Remark:

"VENT PIPE CRUSHED DURING CONSTRUCTION. PRIMARY DOES NOT HOLD PRESSURE. NO LEAK SUSPECTED DUE TO RECENT CONSTRUCTION IN AREA THAT MAY HAVE CRUSHED VENT PIPE."

Dec Remark:

"4/15/2015 - PBS #7-129410. Vent repaired temporarily. Spill to remain open until tank tightness tested. KCKemp 7/22/2015 - Vent repaired and tank tested tight. Spill closed. KCKemp"

Material Information

OP Unit ID: 1249408
OU: 01
Material ID: 2250990
CAS No:
Material Family: Petroleum
Quantity:
Units: G
Recovered:
Med Soil: True
Med Air: False
Material Code: 0001A
Material Name: #2 fuel oil

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:

Spiller Information

Spiller Name: ROB ANDRUS
Spiller Company: SUNY UPSTATE
Spiller Address: 750 EAST ADAMS ST
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip: 13202
Spiller Country: 999

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

Contact Name: ROB ANDRUS
Contact Phone: (315) 464-4019
Contact Ext:
Latitude: 43.042630081
Longitude: -76.140542247

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79 | **2 of2** | **ENE** | **0.39 / 2,070.85** | **470.65 / 72** | **SUNY Upstate Medical University**
750 East Adams St
Syracuse NY | **PFAS**

Facility ID: BSF0451
County: Onondaga
Survey Complete: YES
Survey: Class B Fire Suppression Foam Usage Survey - New York State Bulk Storage Facilities
Q. 6: YES
Q. 7: YES
Q. 8: NO
Q. 9: NO
Q. 10: NO
Q. 11: NO
Q. 12:
Q. 13:
Reference: If a respondent indicated that the facility used/stored/disposed PFOA/PFOS substances, it does not necessarily mean that there is an environmental/public health concern associated with that facility. Also, if a respondent indicated that they currently/formerly used, stored, disposed of, or released Class B firefighting foam it does not necessarily mean that the foam contains/contained PFOA/PFOS since many Class B foams do not contain these substances. DEC is in the process of reviewing/evaluating the returned surveys to determine if additional follow-up or study is needed.
Return rate: 91 surveys were sent to facilities; 90 were returned completed as of June 1, 2017.
Questions 1 & 2 relate to name and address; questions 3-5 relate to facility ownership.
Q. 6: Is any Class B fire suppression foam currently stored and/or used at the facility?
Q. 7: Has any Class B fire suppression foam ever been stored and/or used at the facility?
Q. 8: Has Class B fire suppression foam ever been used for training purposes at the facility?
Q. 9: Has Class B fire suppression foam ever been used for firefighting or other emergency response purposes at the facility?
Q. 10: Has the facility ever experienced a spill or leak of Class B fire suppression foam?
Q. 11: Has your facility ever been responsible for the use of Class B fire suppression foam at a location other than the facility (i.e. offsite training, emergency response, or spill)?

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80 | **1 of1** | **NE** | **0.40 / 2,089.74** | **401.39 / 3** | **HUTCHINGS PSYCH CENTER**
620 MADISON ST
SYRACUSE NY | **LST**

Spill No: 0211660
Site ID: 187125
DER Facility ID: 156365
CID: 396
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Test Failure
Water Body:
Class: C3
Meets Std: False
Penalty: False
County: Onondaga
Referred to:
REM Phase: 0
UST Trust: False
Spill Date: 2003-02-24 14:26:00
Rcvd Date: 2003-02-24 15:22:00
CAC Date: 2004-11-15 00:00:00
Insp Date: 2004-10-04 00:00:00
Close Date: 2004-11-26 00:00:00
Create Date: 2003-02-24 15:24:00
Update Date: 2005-01-03 08:08:29.997000000
DEC Region: 7
Lead DEC: CFMANNES
After Hours: False
Reported by: Tank Tester
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"gross failure. believe that the leak is in the upper part of the tank and that there is no product leak."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	862725	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	511448	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	False
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SAME
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	TRACIE SHIFFLET
Contact Phone:	(315) 473-4908
Contact Ext:	
Latitude:	43.045388030
Longitude:	-76.141233570

Tank Test Information

Spill Tank ID:	1528042	***Source:***	
Tank No:	10	***Leak Rate:***	.00
Tank SIze:	10000	***Gross Fail:***	
Material:	0001	***Modified by:***	Spills
EPA UST:		***Last Modified:***	2004-10-01 04:00:45.140000000
UST:		***Test Method:***	03
Cause:			
Alt Test Method:	Horner EZ Check I or II		

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81 ***1 of1*** ***ESE*** ***0.41 / 2,151.76*** ***498.01 / 100*** ***SYRACUSE CARRIER DOME***
900 IRVING AVE
SYRACUSE NY
LST

Spill No:	0210237	***REM Phase:***	0
Site ID:	96874	***UST Trust:***	False
DER Facility ID:	243755	***Spill Date:***	2003-01-10 11:20:00
CID:	281	***Rcvd Date:***	2003-01-10 11:20:00
Program Type:	ER	***CAC Date:***	
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Test Failure	***Close Date:***	2003-10-31 00:00:00
Water Body:		***Create Date:***	2003-01-10 00:00:00
Class:	C3	***Update Date:***	2003-10-31 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFMANNES
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Tank Tester		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK TEST FAILURE AT ABOVE LOCATION. REPLACE MANWAY LID AND RESTEST."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	861489	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	513627	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	CATHY STRICKLAND
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	SAME
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13244-
Spiller Country:	001
Contact Name:	CATHY STRICKLAND
Contact Phone:	(607) 756-4253
Contact Ext:	
Latitude:	43.037585000
Longitude:	-76.138316000

Tank Test Information

Spill Tank ID:	1527929	***Source:***	
Tank No:	UNK	***Leak Rate:***	.00
Tank Size:	3000	***Gross Fail:***	F
Material:		***Modified by:***	Spills
EPA UST:		***Last Modified:***	2004-10-01 04:00:45.140000000
UST:		***Test Method:***	03
Cause:			
Alt Test Method:	Horner EZ Check I or II		

Spill Tank ID:	1527928	***Source:***	
Tank No:		***Leak Rate:***	.00
Tank Size:	0	***Gross Fail:***	
Material:		***Modified by:***	Spills
EPA UST:		***Last Modified:***	2004-10-01 04:00:45.140000000
UST:		***Test Method:***	00
Cause:			
Alt Test Method:	Unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
82	1 of1	ESE	0.41 / 2,152.20	503.72 / 105	SYRACUSE UNIVERSITY FORESTRY DR SYRACUSE NY	LST

Spill No:	9701763	***REM Phase:***	0
Site ID:	320438	***UST Trust:***	False
DER Facility ID:	258172	***Spill Date:***	1997-05-09 11:40:00
CID:	257	***Rcvd Date:***	1997-05-09 13:43:00

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

Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Overfill	**Close Date:**	1997-05-23 00:00:00
Water Body:		**Create Date:**	1997-05-09 00:00:00
Class:	D4	**Update Date:**	1997-05-09 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	ROMOCKI
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Responsible Party		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"DURING WORK AROUND A ABANDONED TANK THEY FOUND SOME CONTAMINTATED SOIL AND A SHEEN ON SOME SURFACE WATER"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 05/12/97:VISITED SITE. OBSERVED PARTIALLY EXPOSED TANK IN EXCAVTION BEING DUG FOR NEW ELEVATOR. SLIGHT AMOUNT OIL NOTICED INSOME SOIL SURROUNDING TANK. THIS TANK HAD BEEN PREVIOUSLY CLOSED IN PLACE. SAMPLING DONE AT THAT TIME INDICATED NO OIL CONTAMINATION. P.STOCK OF S.U. WILL FORWARD AN ENVIROMENTAL INCIDENT REPORT. 05/23/97 ;REC'D CLOSURE REPORT. CLOSING FILE."

Spiller Information

Spiller Name:	PAT STOCK
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	FORESTRY DR
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	PATRICIA STOCK
Contact Phone:	(315) 443-4132
Contact Ext:	
Latitude:	43.035189994
Longitude:	-76.123000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
83	1 of1	E	0.41 / 2,164.35	498.08 / 100	743 IRVING AVE. 743 IRVING AVE SYRACUSE NY	LST

Spill No:	9101558	**REM Phase:**	0
Site ID:	180766	**UST Trust:**	True
DER Facility ID:	151618	**Spill Date:**	1991-05-08 11:00:00
CID:		**Rcvd Date:**	1991-05-08 11:30:00
Program Type:	ER	**CAC Date:**	1991-05-08 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1991-05-08 00:00:00
Water Body:		**Create Date:**	
Class:	C3	**Update Date:**	2003-12-02 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	ROMOCKI
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Other		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CONTAMINATED SOIL DISCOVERED DURING TANK REMOVAL."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 05/08/91: CONTENTS OF TANK LEAKED AS TANK WAS BEING REMOVED

FROM TANK PIT.SOIL WAS EVCAVATED FROM SITE IMMEADIATELY AND STAGED FOR DISPOSAL. "

Material Information

OP Unit ID:	952671	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	427664	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	10.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	8.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	CROUSE IRVING HOSPITAL
Spiller Address:	743 IRVING AVE.
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.040883770
Longitude:	-76.137798550

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84 | ***1 of1*** | ***SSW*** | ***0.41 / 2,165.93*** | ***399.15 / 1*** | ***1357 Salina Street South 1357 Salina Street South SYRACUSE NY 13202*** | ***FED BROWNFIELDS***

Property ID:	244990	***BF Property (Map):***	244990
Lat Measure:	43.033768983107876	***Latitude (Map):***	43.0337689831
Long Measure:	-76.1482370068078	***Longitude (Map):***	-76.1482370068
Property Name:	1357 Salina Street South		
Address:	1357 Salina Street South		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1357 SALINA STREET SOUTH		
Location Address (Map):	1357 SALINA STREET SOUTH		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110071090219	***EPA ID:***	
EPA Region:	02	***BF RLF Gra:***	
Cat No:	04140201	***BF RLF Pil:***	
RCRA Handl:		***BF Assess :***	
RCRA Curre:		***BF Cleanup:***	
RCRA Remed:		***BF Tba Ind:***	
RCRA Const:		***BF 128a In:***	
RCRA El He:		***BF IC Code:***	U
RCRA El Gm:		***BF IC Gc I:***	U
RCRA Rem 1:		***BF IC Ep I:***	U
RCRA Ec Gw:		***BF IC ID I:***	U

RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	Y
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :		**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	1357 SALINA STREET SOUTH		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22244990.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.14823700680779%2C43.0337689831079&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.14823700680779%2C43.0337689831079&feattype=point&radius=1.0		

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	244990-		
REPOW Re 1:			
BF Prope 1:	1357 Salina Street South		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	

Latitude Measure:	43.033768983107876	**ASMT Pcbs :**	
Longitude Measure:	-76.1482370068078	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	Y	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.53	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:	.53	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1357 Salina Street South		
Address:	1357 Salina Street South		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	085.-05-15.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	

Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	6	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Acres Cleaned Up		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.53± acres of land in Syracuse, New York. The Property is utilized for automotive repair and storage, with several vehicles located on-site. The Property is improved with one structure, totaling approximately 6,330 square ft. that appears to be used as a garage. Access to the Property and interior of the subject building were not provided, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial neighborhood. The Property was developed in 1892 with residential dwellings. Since that time, the Property has been utilized by various business including restaurants and automotive repair, and residential use. The current on-site garage building was constructed in the 1950s and is used for automotive repair.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.033768983107876	**ASMT Pcbs :**	
Longitude Measure:	-76.1482370068078	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	Y	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	

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

Stcntrbg:		**ASMT Lead :**	
Property Size:	.53	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:	.53	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	5498.31
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	EPA
Assess Start Dt:	09/17/2020	**Photo Available :**	
Assess Cmpltn Dt:	01/29/2021	**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	1357 Salina Street South
Address:	1357 Salina Street South
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	085.-05-15.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	Phase I Environmental Assessment
Assess Fund Entity:	US EPA - Brownfields Assessment Cooperative Agreement
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:	Y	**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	

Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:	FY21	**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	1	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:	Phase I Environmental Assessment		
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.53± acres of land in Syracuse, New York. The Property is utilized for automotive repair and storage, with several vehicles located on-site. The Property is improved with one structure, totaling approximately 6,330 square ft. that appears to be used as a garage. Access to the Property and interior of the subject building were not provided, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial neighborhood. The Property was developed in 1892 with residential dwellings. Since that time, the Property has been utilized by various business including restaurants and automotive repair, and residential use. The current on-site garage building was constructed in the 1950s and is used for automotive repair.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.033768983107876	**ASMT Pcbs :**	
Longitude Measure:	-76.1482370068078	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	Y	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.53	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	

Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:	.53	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1357 Salina Street South		
Address:	1357 Salina Street South		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	085.-05-15.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	

Clnup Bldg Mats :
Assess oorair :
Clnup oorair :
Assess None :
Clnup None :
Assess Pesticides :
Clnup Pesticides :
Assess Unknown :
Clnup Unknown :
Assess Svocs :
Clnup Svocs :
Clnup Unkn Media :
Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: U
RFR Notation:
Gpa Type ID: 11
Clnup Doc:
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Cleanup Jobs Leveraged
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:

Env EC in Place:
Env Clnup Jobs:
Sect 128 A State Trbl:
Multipurpose:
Clnup Cst Shr Amt:
RLF Loan Amount:
RLF Ln Cst Shr Amt:
Pro Income Amt:
Dt RLF Loan Signed:
Repayment Period:
Interest Rate:
RLF Subgrant Amt:
Cost Share Amt:
Env Pro Income Amt:
Dt RLF Sbgrnt Signd:
Clnup Actvy Funded:
Below Poverty:
Below Poverty Pct:
Median Income:
Low Income:
Low Income Pct:

Highlights: The Property consists of one parcel totaling 0.53± acres of land in Syracuse, New York. The Property is utilized for automotive repair and storage, with several vehicles located on-site. The Property is improved with one structure, totaling approximately 6,330 square ft. that appears to be used as a garage. Access to the Property and interior of the subject building were not provided, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial neighborhood. The Property was developed in 1892 with residential dwellings. Since that time, the Property has been utilized by various business including restaurants and automotive repair, and residential use. The current on-site garage building was constructed in the 1950s and is used for automotive repair.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID: 69605281
Grant Type: Assessment
EPA Region: 02
Ownership Entity: Private
Latitude Measure: 43.033768983107876
Longitude Measure: -76.1482370068078
Flag Cleanup Reqd: Y
Flag IC Required: U
Stcntrbg:
Property Size: .53
Flag IC in Place:
IC in Place Date:
Prop Cntrl :
Gov Cntrl :
Permit Tools :
Info DevlCes :

ASMT Cntrl Sub :
Cleanup Cntrl Sub :
ASMT Asbestos :
Cleanup Asbestos :
ASMT Pcbs :
Cleanup Pcbs :
ASMT Vocs :
Cleanup Vocs :
ASMT Lead :
Cleanup Lead :
ASMT Oth Metal :
Cleanup Oth Metal :
ASMT Pahs :
Cleanup Pahs :
ASMT Oth Cont:
Cleanup Oth Cont:

Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:	.53	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	

Grant Recipient Nm: Greater Syracuse Property Development Corporation
PropertyNm: 1357 Salina Street South
Address: 1357 Salina Street South
City: SYRACUSE
State Code: NY
Zip Code: 13202
Local Parcel No: 085.-05-15.0
Current Owner:
IC Data Address:
Horizontal Collection Method:
Reference Point:
Horizontal Reference Datum:
Other Description:
Other Desc Cleaned Up:
Assess Type:
Assess Fund Entity:
Cleanup Funding EntityNm:
Cleanup Fund Entity:
Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	

Clnup None :			***Clnup Cst Shr Amt:***
Assess Pesticides :			***RLF Loan Amount:***
Clnup Pesticides :			***RLF Ln Cst Shr Amt:***
Assess Unknown :			***Pro Income Amt:***
Clnup Unknown :			***Dt RLF Loan Signed:***
Assess Svocs :			***Repayment Period:***
Clnup Svocs :			***Interest Rate:***
Clnup Unkn Media :			***RLF Subgrant Amt:***
Redev Cmpltn Date:			***Cost Share Amt:***
Pro Code:	BF		***Env Pro Income Amt:***
FCA Fy:			***Dt RLF Sbgrnt Signd:***
Flag EC in Place:			***Clnup Actvy Funded:***
Flag EC Required:	U		***Below Poverty:***
RFR Notation:			***Below Poverty Pct:***
Gpa Type ID:	10		***Median Income:***
Clnup Doc:			***Low Income:***
Awp Catalyst Yn:			***Low Income Pct:***
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:		Redevelopment Jobs Leveraged	
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.53± acres of land in Syracuse, New York. The Property is utilized for automotive repair and storage, with several vehicles located on-site. The Property is improved with one structure, totaling approximately 6,330 square ft. that appears to be used as a garage. Access to the Property and interior of the subject building were not provided, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial neighborhood. The Property was developed in 1892 with residential dwellings. Since that time, the Property has been utilized by various business including restaurants and automotive repair, and residential use. The current on-site garage building was constructed in the 1950s and is used for automotive repair.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281		***ASMT Cntrl Sub :***
Grant Type:	Assessment		***Cleanup Cntrl Sub :***
EPA Region:	02		***ASMT Asbestos :***
Ownership Entity:	Private		***Cleanup Asbestos :***
Latitude Measure:	43.033768983107876		***ASMT Pcbs :***
Longitude Measure:	-76.1482370068078		***Cleanup Pcbs :***
Flag Cleanup Reqd:	Y		***ASMT Vocs :***
Flag IC Required:	U		***Cleanup Vocs :***
Stcntrbg:			***ASMT Lead :***
Property Size:	.53		***Cleanup Lead :***
Flag IC in Place:			***ASMT Oth Metal :***
IC in Place Date:			***Cleanup Oth Metal :***
Prop Cntrl :			***ASMT Pahs :***
Gov Cntrl :			***Cleanup Pahs :***
Permit Tools :			***ASMT Oth Cont:***
Info DevlCes :			***Cleanup Oth Cont:***
Prop Fnding Type Cd:	Hazardous		***ASMT Air :***
Ownshp Changed :			***Cleanup Air :***
Sfllp Factor :			***ASMT Drk Wat:***
Source Mapscale No:			***Cleanup Drk Wat:***

Past Cml Acres:	.53	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1357 Salina Street South		
Address:	1357 Salina Street South		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	085.-05-15.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	

Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	5	**Median Income:**	
Clnup Doc:	N	**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.53± acres of land in Syracuse, New York. The Property is utilized for automotive repair and storage, with several vehicles located on-site. The Property is improved with one structure, totaling approximately 6,330 square ft. that appears to be used as a garage. Access to the Property and interior of the subject building were not provided, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial neighborhood. The Property was developed in 1892 with residential dwellings. Since that time, the Property has been utilized by various business including restaurants and automotive repair, and residential use. The current on-site garage building was constructed in the 1950s and is used for automotive repair.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.033768983107876	**ASMT Pcbs :**	
Longitude Measure:	-76.1482370068078	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	Y	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.53	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:	.53	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	

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

Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1357 Salina Street South		
Address:	1357 Salina Street South		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	085.-05-15.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	

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

Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: U
RFR Notation:
Gpa Type ID: 8
Clnup Doc:
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Redevelopment Activity
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Cost Share Amt:
Env Pro Income Amt:
Dt RLF Sbgrnt Signd:
Clnup Actvy Funded:
Below Poverty:
Below Poverty Pct:
Median Income:
Low Income:
Low Income Pct:

Highlights: The Property consists of one parcel totaling 0.53± acres of land in Syracuse, New York. The Property is utilized for automotive repair and storage, with several vehicles located on-site. The Property is improved with one structure, totaling approximately 6,330 square ft. that appears to be used as a garage. Access to the Property and interior of the subject building were not provided, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial neighborhood. The Property was developed in 1892 with residential dwellings. Since that time, the Property has been utilized by various business including restaurants and automotive repair, and residential use. The current on-site garage building was constructed in the 1950s and is used for automotive repair.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
85	1 of1	NE	0.41 / 2,166.20	400.23 / 2	HUTCHINGS PHSYC CENTER 625 MADISON STREET SYRACUSE NY	LST

Spill No: 0411489
Site ID: 336700
DER Facility ID: 272028
CID: 444
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Test Failure
Water Body:
Class: C3
Meets Std: False
Penalty: False
County: Onondaga
Referred to:
Reported by: Tank Tester
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data
REM Phase: 0
UST Trust: False
Spill Date: 2005-01-25 14:46:00
Rcvd Date: 2005-01-25 14:46:00
CAC Date:
Insp Date:
Close Date: 2005-04-14 00:00:00
Create Date: 2005-01-25 15:12:00
Update Date: 2005-04-14 14:59:40.390000000
DEC Region: 7
Lead DEC: HDWARNER
After Hours: False

Caller Remark:

"PBS No: 7-041904 "

Dec Remark:

""

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

Material Information

OP Unit ID:	1098709	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	578885	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:		***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	TRACI SHIFFLET
Spiller Company:	HUTCHINGS PHSYC CENTER
Spiller Address:	625 MADISON STREET
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	TRACI SHIFFLET
Contact Phone:	(315) 473-4980
Contact Ext:	4992
Latitude:	43.045454000
Longitude:	-76.139441000

Tank Test Information

Spill Tank ID:	1548528	***Source:***	
Tank No:	003	***Leak Rate:***	.00
Tank SIze:	10000	***Gross Fail:***	
Material:	0001	***Modified by:***	Watchdog
EPA UST:		***Last Modified:***	2005-01-25 15:12:31
UST:		***Test Method:***	03
Cause:			
Alt Test Method:	Horner EZ Check I or II		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
86	1 of3	SW	0.41 / 2,180.32	390.18 / -8	CNY CENTRO, INC. 200 CORTLAND AVENUE SYRACUSE NY	LST

Spill No:	9508450	***REM Phase:***	0
Site ID:	230781	***UST Trust:***	False
DER Facility ID:	190176	***Spill Date:***	1995-10-11 07:30:00
CID:	266	***Rcvd Date:***	1995-10-11 09:13:00
Program Type:	ER	***CAC Date:***	1995-12-31 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Overfill	***Close Date:***	1995-10-11 00:00:00
Water Body:		***Create Date:***	1995-10-11 00:00:00
Class:	D5	***Update Date:***	1996-01-02 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFMANNES
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Responsible Party		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"OVERFLOW FROM VENT DURING FILLING. ONTO SOIL. HOWARD FROM SYRACUSE OFFICE NOTIFIED. SOIL TO BE CLEANED UP. "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	1022909	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	362971	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	5.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	5.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0022		
Material Name:	waste oil/used oil		

OP Unit ID:	1022909	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	362970	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	DAVID RYAN
Spiller Company:	CNY CENTRO, INC.
Spiller Address:	200 CORTLAND AVENUE
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13205-
Spiller Country:	001
Contact Name:	DAVID RYAN
Contact Phone:	(315) 442-3325
Contact Ext:	
Latitude:	43.036359850
Longitude:	-76.150751800

86	***2 of3***	***SW***	***0.41 / 2,180.32***	***390.18 / -8***	***CNY CENTRO INC. 200 CORTLAND AVENUE SYRACUSE NY***	***LST***

Spill No:	9413883	***REM Phase:***	0
Site ID:	230780	***UST Trust:***	False
DER Facility ID:	190176	***Spill Date:***	1995-01-18 16:00:00
CID:		***Rcvd Date:***	1995-01-18 16:00:00
Program Type:	ER	***CAC Date:***	
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Test Failure	***Close Date:***	2002-08-06 00:00:00
Water Body:		***Create Date:***	1995-02-08 00:00:00
Class:	C3	***Update Date:***	2002-08-06 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFMANNES
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Responsible Party		

Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"TANK TEST FAILURE."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM NO REPORT SUBMITTED"

Material Information

OP Unit ID:	1011411	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	372631	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	L	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	CNY CENTRO INC.
Spiller Address:	200 CORTLAND AVENUE
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.036359850
Longitude:	-76.150751800

86	3 of3	SW	0.41 / 2,180.32	390.18 / -8	CENTRAL NY INC 2OO CORTLAND AVE SYRACUSE NY	LST

Spill No:	9213577	**REM Phase:**	0
Site ID:	275090	**UST Trust:**	False
DER Facility ID:	223688	**Spill Date:**	1993-03-09 01:50:00
CID:		**Rcvd Date:**	1993-03-09 16:52:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Test Failure	**Close Date:**	1995-12-28 00:00:00
Water Body:		**Create Date:**	1993-03-11 00:00:00
Class:	E6	**Update Date:**	1995-12-28 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	BFMATTHE
County:	Onondaga	**After Hours:**	True
Referred to:			
Reported by:	Tank Tester		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK TEST FAILURE CLEMENT WILL RETEST"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was BM 03/12/93: MR DAVID RYAN CONTACTED DEC ON3-12-93 AND STATED THAT THE TANK WAS RETESTED AND IT PASSED. "

Material Information

OP Unit ID:	980879	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	403348	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	L	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	
Spiller Company:	CENTRAL NY INC
Spiller Address:	2OO CORTLAND AVE
Spiller City:	SYRACUSE
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.029008994
Longitude:	-76.157348000

87	***1 of1***	***S***	***0.42 / 2,217.61***	***401.37 / 3***	***Spill Number 9900884 116 EAST CASTLE ST SYRACUSE NY***	***LST***

Spill No:	9900884	***REM Phase:***	0
Site ID:	166430	***UST Trust:***	True
DER Facility ID:	140221	***Spill Date:***	1999-04-23 09:30:00
CID:	504	***Rcvd Date:***	1999-04-23 09:56:00
Program Type:	ER	***CAC Date:***	
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Failure	***Close Date:***	2000-03-20 00:00:00
Water Body:		***Create Date:***	1999-04-23 00:00:00
Class:	C3	***Update Date:***	2002-06-03 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFMANNES
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Responsible Party		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"PULLED TANK, FOUND CONTAMINATION."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM BM WENT TO TANK PULL, CM TOOK OVER SITE"

Material Information

OP Unit ID:	1075649	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	308001	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0008		
Material Name:	diesel		

Spiller Information

Spiller Name:	
Spiller Company:	HOWARD NURSING HM
Spiller Address:	116 EAST CASTLE ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	CALLER
Contact Phone:	
Contact Ext:	
Latitude:	43.033078110
Longitude:	-76.148456410

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
88	1 of2	NE	0.42 / 2,239.22	400.39 / 2	HUTCHINGS 500 CEDAR ST SYRACUSE NY	LST

Spill No:	8710954	***REM Phase:***	0
Site ID:	203614	***UST Trust:***	True
DER Facility ID:	169331	***Spill Date:***	1988-03-31 13:00:00
CID:		***Rcvd Date:***	1988-03-31 12:56:00
Program Type:	ER	***CAC Date:***	1988-06-09 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Test Failure	***Close Date:***	1988-06-09 00:00:00
Water Body:		***Create Date:***	1988-04-06 00:00:00
Class:		***Update Date:***	1988-06-14 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	AJMARSCH
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Fire Department		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CONTACT GERRY MARTIN EXT. 4992 2500 GAL.TANK TEST OK PIPING FAILED HORNER EZ AT -0.1199 GPH."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JM 06/09/88: TANK WAS RETESTED TIGHT. PIPING WAS REPAIRED IN MAY OF 88. "

Material Information

OP Unit ID:	916818	***Med in Air:***	False
OU:	01	***Med GW:***	True

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

Material ID:	462699	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	NYS OGS (HUTCHINGS PSYCH)
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.046180990
Longitude:	-76.142083160

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88 **2 of2** **NE** **0.42 / 2,239.22** **400.39 / 2** **HUTCHINGS PSYCH CENTER**
500 CEDAR ST
SYRACUSE NY **LST**

Spill No:	8802339	**REM Phase:**	0
Site ID:	78437	**UST Trust:**	False
DER Facility ID:	169331	**Spill Date:**	1988-06-15 16:50:00
CID:		**Rcvd Date:**	1918-06-15 00:23:00
Program Type:	ER	**CAC Date:**	1990-01-24 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Test Failure	**Close Date:**	1990-01-24 00:00:00
Water Body:		**Create Date:**	1988-06-20 00:00:00
Class:		**Update Date:**	1990-01-25 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	GREGG
County:	Onondaga	**After Hours:**	True
Referred to:			
Reported by:	Tank Tester		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK TEST FAILURES FROM FIBERGLASS TANKS THAT HAVE AN AIR POCKET THAT CAN NOT BE RELIEVED."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was TG 06/14/88: BOTH TANKS WERE PREVIOUSLY TESTED ON 06/14/88. BOTH FAILED. -.6414 GPH & -.4962GPH. "

Material Information

OP Unit ID:	917666	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	457910	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False

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

Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	HUTCHING PSYCH CENTER
Spiller Address:	SEE ABOVE
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.046180990
Longitude:	-76.142083160

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89 | ***1 of1*** | ***W*** | ***0.46 / 2,433.39*** | ***390.45 / -8*** | ***Spill Number 9908209 377 WEST ONONDAGA ST SYRACUSE NY*** | ***LST***

Spill No:	9908209	**REM Phase:**	0
Site ID:	153747	**UST Trust:**	True
DER Facility ID:	130418	**Spill Date:**	1999-10-06 10:00:00
CID:	211	**Rcvd Date:**	1999-10-06 11:46:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2000-01-31 00:00:00
Water Body:		**Create Date:**	1999-10-06 00:00:00
Class:	C3	**Update Date:**	2002-06-03 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Other		
Source:	Private Dwelling		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"caller was doing test pit excavation when he discovered 2 1000 ust there is approx 100 ton of contaminated soil - site is apartment complex"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	1082505	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	300884	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0012A		
Material Name:	kerosene		

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

Spiller Information

Spiller Name:	ERIC MURDOCH
Spiller Company:	
Spiller Address:	377 WEST ONONDAGA ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	ERIC MURDOCH
Contact Phone:	(315) 478-2374
Contact Ext:	
Latitude:	43.041721170
Longitude:	-76.155775010

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
90	1 of1	SSW	0.48 / 2,515.01	403.50 / 5	1400-20 Salina Street South 1400-20 Salina Street South SYRACUSE NY 13205	FED BROWNFIELDS

Property ID:	244991	***BF Property (Map):***	244991
Lat Measure:	43.032959778624786	***Latitude (Map):***	43.0329597786
Long Measure:	-76.14889760201086	***Longitude (Map):***	-76.148897602
Property Name:	1400-20 Salina Street South		
Address:	1400-20 Salina Street South		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13205		
Primary Name (Map):	1400-20 SALINA STREET SOUTH		
Location Address (Map):	1400-20 SALINA STREET SOUTH		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13205		

Brownfields Details

Registry I:	110071198606	***EPA ID:***	
EPA Region:	02	***BF RLF Gra:***	
Cat No:	04140201	***BF RLF Pil:***	
RCRA Handl:		***BF Assess :***	
RCRA Curre:		***BF Cleanup:***	
RCRA Remed:		***BF Tba Ind:***	
RCRA Const:		***BF 128a In:***	
RCRA EI He:		***BF IC Code:***	U
RCRA EI Gm:		***BF IC Gc I:***	U
RCRA Rem 1:		***BF IC Ep I:***	U
RCRA Ec Gw:		***BF IC ID I:***	U
RCRA Ec Ng:		***BF IC Pr I:***	U
RCRA IC Ep:		***FF Brac In:***	
RCRA IC Gc:		***BF RLF Ind:***	
RCRA IC ID:		***BF Assess1:***	Y
RCRA IC Pr:		***BF Multipu:***	
FF RCRA In:		***BF Awp Ind:***	
RCRA Trans:		***BF Showcas:***	
RCRA Tra 1:		***BF 128a P :***	
RCRA Ec Co:		***LUST Relea:***	
RCRA IC Co:		***LUST Award:***	
RCRA Gpra :		***LUST State:***	
RCRA Rem 2:		***Congressio:***	NY-24
RCRA Dru 1:		***FD Agency :***	
SF Site ID:		***FD Listing:***	
SF Ec Ind:		***FD Non NPL:***	
SF EI Gm C:		***FD RCRA Ha:***	
SF EI He C:		***FD RCRA Ca:***	
SF IC Ind:		***FD SF NPL :***	
SF NPL Cod:		***FD FF Ind:***	

SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :		**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	1400-20 SALINA STREET SOUTH		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22244991.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.14889760201089%2C43.0329597786248&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.14889760201089%2C43.0329597786248&feattype=point&radius=1.0		

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	244991-		
REPOW Re 1:			
BF Prope 1:	1400-20 Salina Street South		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.032959778624786	**ASMT Pcbs :**	
Longitude Measure:	-76.14889760201086	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.65	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:	.65	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	

Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1400-20 Salina Street South		
Address:	1400-20 Salina Street South		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13205		
Local Parcel No:	085.-13-14.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	

Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	8	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one combined parcel totaling 0.65± acres of land in Syracuse, New York. The Property is located on the corner of South Salina Street and Doctor Martin Luther King West Street, formerly West Castle Street. The Property is improved with a small food market and service station, with one single story building totaling approximately 3,260 sq. ft., and a canopy for gasoline pumps, totaling approximately 2,760 sq. ft. At the time of the site visit the Property was utilized by Blue Star as a retail and gasoline service station. The Property is located in a predominantly commercial neighborhood. The Property was developed in 1892 with a large structure containing some residential dwellings and small businesses. The current building was constructed between 1966 and 1978 and is operated as a gasoline service station and market.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.032959778624786	***ASMT Pcbs :***	
Longitude Measure:	-76.14889760201086	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.65	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:	.65	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	

Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1400-20 Salina Street South		
Address:	1400-20 Salina Street South		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13205		
Local Parcel No:	085.-13-14.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	

Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	10	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one combined parcel totaling 0.65± acres of land in Syracuse, New York. The Property is located on the corner of South Salina Street and Doctor Martin Luther King West Street, formerly West Castle Street. The Property is improved with a small food market and service station, with one single story building totaling approximately 3,260 sq. ft., and a canopy for gasoline pumps, totaling approximately 2,760 sq. ft. At the time of the site visit the Property was utilized by Blue Star as a retail and gasoline service station. The Property is located in a predominantly commercial neighborhood. The Property was developed in 1892 with a large structure containing some residential dwellings and small businesses. The current building was constructed between 1966 and 1978 and is operated as a gasoline service station and market.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.032959778624786	**ASMT Pcbs :**	
Longitude Measure:	-76.14889760201086	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.65	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:	.65	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N

Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1400-20 Salina Street South		
Address:	1400-20 Salina Street South		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13205		
Local Parcel No:	085.-13-14.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	11	**Median Income:**	

Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one combined parcel totaling 0.65± acres of land in Syracuse, New York. The Property is located on the corner of South Salina Street and Doctor Martin Luther King West Street, formerly West Castle Street. The Property is improved with a small food market and service station, with one single story building totaling approximately 3,260 sq. ft., and a canopy for gasoline pumps, totaling approximately 2,760 sq. ft. At the time of the site visit the Property was utilized by Blue Star as a retail and gasoline service station. The Property is located in a predominantly commercial neighborhood. The Property was developed in 1892 with a large structure containing some residential dwellings and small businesses. The current building was constructed between 1966 and 1978 and is operated as a gasoline service station and market.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.032959778624786	***ASMT Pcbs :***	
Longitude Measure:	-76.14889760201086	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.65	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:	.65	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	

Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1400-20 Salina Street South		
Address:	1400-20 Salina Street South		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13205		
Local Parcel No:	085.-13-14.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	5	**Median Income:**	
Clnup Doc:	N	**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			

Gpa Type Desc: Cleanup Activity
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: The Property consists of one combined parcel totaling 0.65± acres of land in Syracuse, New York. The Property is located on the corner of South Salina Street and Doctor Martin Luther King West Street, formerly West Castle Street. The Property is improved with a small food market and service station, with one single story building totaling approximately 3,260 sq. ft., and a canopy for gasoline pumps, totaling approximately 2,760 sq. ft. At the time of the site visit the Property was utilized by Blue Star as a retail and gasoline service station. The Property is located in a predominantly commercial neighborhood. The Property was developed in 1892 with a large structure containing some residential dwellings and small businesses. The current building was constructed between 1966 and 1978 and is operated as a gasoline service station and market.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.032959778624786	***ASMT Pcbs :***	
Longitude Measure:	-76.14889760201086	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.65	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:	.65	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	1400-20 Salina Street South
Address:	1400-20 Salina Street South
City:	SYRACUSE
State Code:	NY
Zip Code:	13205
Local Parcel No:	085.-13-14.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:		***Vacant Housing:***	
Coop Agreement No:	96255719	***Vacant Housing Pct:***	
Past Mltistry Acres:		***Total Unemployed:***	
Ftr Multistory Acres:		***Unemployed Pct:***	
Assess Cadmium :		***Radius:***	
Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	
Clnup Chromium :		***AA Amt Funding:***	
Assess Copper :		***Flag Clnup Trmt Tech:***	N
Clnup Copper :		***Excavation Disposal:***	
Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	U
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :	Y	***Env IC in Place:***	
Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	6	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Acres Cleaned Up		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			

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

EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: The Property consists of one combined parcel totaling 0.65± acres of land in Syracuse, New York. The Property is located on the corner of South Salina Street and Doctor Martin Luther King West Street, formerly West Castle Street. The Property is improved with a small food market and service station, with one single story building totaling approximately 3,260 sq. ft., and a canopy for gasoline pumps, totaling approximately 2,760 sq. ft. At the time of the site visit the Property was utilized by Blue Star as a retail and gasoline service station. The Property is located in a predominantly commercial neighborhood. The Property was developed in 1892 with a large structure containing some residential dwellings and small businesses. The current building was constructed between 1966 and 1978 and is operated as a gasoline service station and market.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
91	1 of1	NNE	0.49 / 2,601.09	400.68 / 2	FORMER ACCURATE DIE SITE 547 EAST GENESEE STREET SYRACUSE NY	LST

Spill No:	9416408	**REM Phase:**	0
Site ID:	129682	**UST Trust:**	True
DER Facility ID:	111787	**Spill Date:**	1995-03-20 10:30:00
CID:		**Rcvd Date:**	1995-03-20 11:19:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1996-01-01 00:00:00
Water Body:		**Create Date:**	1995-04-11 00:00:00
Class:	C3	**Update Date:**	1996-12-04 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"ABANDONED SINCE 1988. TANK BEING REMOVED. BOTTOM ALL RUESTED OUT AND SOILS STAINED."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	1013632	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	371569	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	L	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

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

Spiller Information

Spiller Name:	
Spiller Company:	FORMER ACCURATE DIE SITE
Spiller Address:	547 EAST GENESEE STREET
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.047846980
Longitude:	-76.144778400

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
92	1 of1	WSW	0.66 / 3,499.76	390.18 / -8	Former Brown Manufacturing Site 101 Chester Street Syracuse NY 13207	SHWS

Site Code:	465076
HW Code:	734141
Program:	HW
Site Class:	C
Site Name:	Former Brown Manufacturing Site
Site Address:	101 Chester Street
City:	Syracuse
Zip:	13207
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.033033625
Longitude:	-76.157234720
SWIS:	3415
Acres:	0.800
Record Added:	2012-06-07 10:06:00
Record Update:	2021-01-07 09:07:00
Updated by:	JPCOOK
Site Code (Web):	734141
Program Type (Web):	HW
Site Name (Web):	Former Brown Manufacturing Site
Site Class (Web):	C
Address1 (Web):	101 Chester Street
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13207
County (Web):	Onondaga
Longitude (Web):	-76.157234720
Latitude (Web):	43.033033625
Site Code (GIS):	734141
Site Name (GIS):	Former Brown Manufacturing Site
Program (GIS):	HW
Site Class (GIS):	C
Address1 (GIS):	101 Chester Street
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13207
County (GIS):	Onondaga
Site Class Desc:	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Site Class Desc (Web):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program,

Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).

Assess DOH:
Description:

See Site # B00024.

Assessment:

See Site # B00024.

Materials Information

Waste Name: Petroleum Products
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: indeno(1,2,3-cd)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZ(A)ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CADMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO[K]FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Chrysene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: COPPER
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: SELENIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: LEAD
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(A)PYRENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CHROMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ARSENIC
Waste Quantity: UNKNOWN

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

Waste Code:

Waste Name: DIBENZ[A,H]ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(B)FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BARIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(a)anthracene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: NICKEL
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 01
Sub Type: C01
Owner Name: Owen Kerney
Owner Company: City of Syracuse TD
Owner Street: 201 E. Washington St, Suite 5000
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Dell:
Updated By: JPCOOK

Record Added: 2012-06-11 10:46:00
Record Updated: 2016-06-15 11:38:00
Disposal Start:
Disposal Terminate:
Latitude:
Longitude:

Environmental Remediation

Operable Unit: 01
Contaminants:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
93	1 of1	W	0.77 / 4,057.25	395.42 / -3	Old Tip-Top Bakery Shonnard Street Syracuse NY 13204	SHWS

Site Code: 58114
HW Code: 734042
Program: HW
Site Class: C
Site Name: Old Tip-Top Bakery
Site Address: Shonnard Street
City: Syracuse
Zip: 13204
County: Onondaga
Region: 7
Town: Syracuse (c)

Latitude:	43.041875209
Longitude:	-76.162538376
SWIS:	3415
Acres:	1.000
Record Added:	1999-11-18 12:00:00
Record Update:	2007-05-09 09:21:00
Updated by:	DXSMITH
Site Code (Web):	734042
Program Type (Web):	HW
Site Name (Web):	Old Tip-Top Bakery
Site Class (Web):	C
Address1 (Web):	Shonnard Street
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13204
County (Web):	Onondaga
Longitude (Web):	-76.162538376
Latitude (Web):	43.041875209
Site Code (GIS):	734042
Site Name (GIS):	Old Tip-Top Bakery
Program (GIS):	HW
Site Class (GIS):	C
Address1 (GIS):	Shonnard Street
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13204
County (GIS):	Onondaga
Site Class Desc:	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Site Class Desc (Web):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Assess DOH:	The site is in an area which is served by public water. NYSDOH has observed evidence of site trespass during a past site investigation. NYS DEC completed a drum removal in 1991. The City of Syracuse conducted follow-up soil sampling in the Spring of 1992 and no residual contamination was found. The site was delisted in December 1992 and there are no known outstanding health concerns associated with exposure to site contaminants.

Description:

Royal Research Labs was a paint stripping firm and manufacturer of plastic automotive parts. It was located on Shonnard Street. The facility was declared unsafe and the building was condemned by the Syracuse Fire Department in the early 1980's. Approximately 50 drums and containers of chemicals were moved from the Royal Research Lab to the Tip-Top Bakery building, which is also located on Shonnard Street. Some of the chemicals have spilled onto the floor of the building. Analytical results of samples taken, reveal that some of the wastes were ignitable and corrosive. Many of the drums have been removed from the building, but a few still remain scattered through-out. Some were found to contain hazardous waste. In 1991, the DEC initiated a final drum removal. The drum removal was completed by November of 1991. A thorough follow-up investigation with sampling was conducted by the City of Syracuse during the spring of 1992. Sampling analysis revealed no residual contamination from the hazardous waste.

Assessment:

All remaining drums & containers that were stored in this building were removed by November of 1992. The City of Syracuse's follow-up investigation revealed no residual contamination resulting from the drums.

Materials Information

Waste Name:	IGNITABLE AND CORROSIVE WASTES
Waste Quantity:	APPROXIMATELY 43 DRUMS
Waste Code:	

Owner Information

Owner Op: 03
Sub Type: NNN
Owner Name:
Owner Company: RAYMOND LEE, ROYAL RESEARCH LABS, IN
Owner Street:
Owner Street 2:
Owner City:
Owner State: ZZ
Owner Zip:
Country: United States of America

Owner Op: 01
Sub Type: E
Owner Name:
Owner Company: Roman Bouchard
Owner Street:
Owner Street 2:
Owner City:
Owner State: ZZ
Owner Zip:
Country: United States of America

Owner Op: 01
Sub Type: E
Owner Name:
Owner Company: RAYMOND LEE, ROYAL RESEARCH LABS, IN
Owner Street:
Owner Street 2:
Owner City:
Owner State: ZZ
Owner Zip:
Country: United States of America

Owner Op: 04
Sub Type: NNN
Owner Name:
Owner Company: Raymond Lee, Royal Research Labs
Owner Street: Shonnard Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13204
Country: United States of America

Owner Op: 04
Sub Type: E
Owner Name:
Owner Company: RAYMOND LEE, ROYAL RESEARCH LABS, IN
Owner Street: SHONNARD ST.
Owner Street 2:
Owner City: SYRACUSE
Owner State: NY
Owner Zip: 13204
Country: United States of America

HW Extra Information

Dump: True
Structure: False
Lagoon: False
Landfill: False
Pond: False
Dell: False
Updated By: INITIAL

Record Added: 1999-11-18 12:00:00
Record Updated: 1999-11-18 12:00:00
Disposal Start:
Disposal Terminate:
Latitude: 43:02:28:0
Longitude: 76:09:47:0

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

Projects Information

Project Code:	05
Project Desc:	Remedial Action
Project Refer Name:	
End Date:	1991-11-01 00:00:00
End Status:	ACT
Operable Unit ID:	2173
Operable Unit:	01
Operable Unit Desc:	DRUM REMOVAL
Code Name:	Remedial Action

Environmental Remediation

Operable Unit:	01
Contaminants:	

94	*1 of3*	*NW*	*0.88 / 4,659.95*	*397.20 / -1*	***NM - Syracuse Erie Blvd. MGP*** ***300 Erie Blvd West*** ***Syracuse NY 13208-***	***SHWS***

Site Code:	56354
HW Code:	734060
Program:	HW
Site Class:	C
Site Name:	NM - Syracuse Erie Blvd. MGP
Site Address:	300 Erie Blvd West
City:	Syracuse
Zip:	13208-
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.051794550
Longitude:	-76.157185590
SWIS:	3415
Acres:	8.190
Record Added:	1999-11-18 12:00:00
Record Update:	2023-07-27 08:10:00
Updated by:	AMOMOROG
Site Code (Web):	734060
Program Type (Web):	HW
Site Name (Web):	NM - Syracuse Erie Blvd. MGP
Site Class (Web):	C
Address1 (Web):	300 Erie Blvd West
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13208-
County (Web):	Onondaga
Longitude (Web):	-76.157185590
Latitude (Web):	43.051794550
Site Code (GIS):	734060
Site Name (GIS):	NM - Syracuse Erie Blvd. MGP
Program (GIS):	HW
Site Class (GIS):	C
Address1 (GIS):	300 Erie Blvd West
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13208-
County (GIS):	Onondaga
Site Class Desc:	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and

periodic certification of institutional/engineering controls (IC/ECs).

Site Class Desc (Web): Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).

Assess DOH: Remedial actions are complete and measures are in place to prevent people from coming in contact with residual contamination.

Description:

Location: The NM-Erie Boulevard MGP Site is an 8.19-acre site located at 300 Erie Boulevard West, in downtown Syracuse. The site is bounded by West Genesee Street to the north, North Franklin Street to the east, Erie Boulevard West to the south and Onondaga Creek to the west. Site Features: The site is relatively flat. There are four adjoining office buildings, and two separate buildings on the site. All buildings are occupied. The remaining site area is covered with paved parking lots and roadways. Current Zoning/Use(s): The site is zoned for commercial use. The immediate surrounding area is zoned for commercial use. Past Use of the Site: The prior uses of the site include three mills (a salt mill, a saw mill, a linseed oil mill) and a tannery. The first manufactured gas plant (MGP) was constructed in 1849 and operated until the 1930s. Site Geology and Hydrogeology: Fill material is present below the asphalt pavement surface cover and ranges in thickness from 3 to 28 feet. The fill unit is underlain by a clay/silt layer. This unit is discontinuous and ranges in thickness from 2 to 22 feet. A sand and gravel unit is encountered beneath the clay/silt layer at depths ranging from 6 to 30 feet below ground surface (bgs). The water table is generally encountered at a depth of approximately 20 feet bgs at the site and flows from south to north. The site is adjacent to Onondaga Creek, which is a losing stream at this location, meaning that water flows from the creek into groundwater. Groundwater is naturally very saline, which renders it unsuitable for potable purposes.

Assessment:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were BTEX and PAHs in soil and groundwater. Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in the soil and groundwater is being managed under a Site Management Plan.

Materials Information

Waste Name: COAL TAR
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzene, toluene, ethylbenzene and xylenes (BTEX)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: NAPHTHALENE
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 01
Sub Type: E
Owner Name: Steve Beam
Owner Company: National Grid
Owner Street: 300 Erie Blvd. West
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 19
Sub Type: C04
Owner Name:
Owner Company: Onondaga County Public Library
Owner Street: 447 South Salina Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202

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

Country: United States of America

HW Extra Information

Dump:	False	**Record Added:**	1999-11-18 12:00:00
Structure:	False	**Record Updated:**	2015-01-05 15:51:00
Lagoon:	False	**Disposal Start:**	
Landfill:	False	**Disposal Terminate:**	
Pond:	False	**Latitude:**	00:00:00:0
Dell:	False	**Longitude:**	00:00:00:0
Updated By:	ALKARWIE		

Projects Information

Project Code: 01
Project Desc: Site Caracterization
Project Refer Name:
End Date: 1998-07-14 00:00:00
End Status: ACT
Operable Unit ID: 2234
Operable Unit: 01
Operable Unit Desc: REMEDIAL PROGRAM
Code Name: Site Characterization

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name:
End Date: 2015-03-30 00:00:00
End Status: ACT
Operable Unit ID: 2234
Operable Unit: 01
Operable Unit Desc: REMEDIAL PROGRAM
Code Name: Remedial Investigation

Project Code: 05
Project Desc: Remedial Action
Project Refer Name:
End Date: 2022-06-29 00:00:00
End Status: ACT
Operable Unit ID: 2234
Operable Unit: 01
Operable Unit Desc: REMEDIAL PROGRAM
Code Name: Remedial Action

Project Code: 04
Project Desc: Remedial Design
Project Refer Name: NAPL Recovery
End Date: 2017-03-15 00:00:00
End Status: ACT
Operable Unit ID: 2234
Operable Unit: 01
Operable Unit Desc: REMEDIAL PROGRAM
Code Name: Remedial Design

Environmental Remediation

Operable Unit: 01
Contaminants: benzene, toluene, ethylbenzene and xylenes (BTEX), coal tar, naphthalene

Operable Unit: 00
Contaminants: benzene, toluene, ethylbenzene and xylenes (BTEX), coal tar, naphthalene

94	2 of3	NW	0.88 / 4,659.95	397.20 / -1	NiMo, Syracuse (Erie) 300 Erie Blvd Syracuse	HSWDS

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

Reg Site ID:	U	**VOCs:**	Unknown
Site No:		**Semi VOCs:**	Unknown
EPA ID:	None	**PCBs:**	Unknown
Is Site Active?:	No	**Pesticides:**	Unknown
Registry:	U	**Metals:**	Unknown
Years of Operation:	1849 to 1932	**Asbestos:**	Unknown
RCRA:	Unknown	**County:**	Onondaga
HRS Score:	U	**Region:**	7
HRS Date:	U	**Latitude:**	U
Acres:	0.00	**Longitude:**	U
Site Code:	2A	**Quadrangle:**	U

Site Code Desc: Coal Gasification Plant
Owner: Publ Utily
Owner Name: U
Owner Address: U
Owner Telephone: U
Operator: Publ Utily
Operator Name: U
Operator Address: U
Operator Telephone: U
Completed Investigation: U
Samples Collected: None
Threat to Env/Public Health?: E/P
Surface Water Contamination?: Unknown
Groundwater Contamination?: Unknown
Drinking Water Contam?: Unknown
Surface Water Class: U
Groundwater Class: U
Active Drinking Water Supply?: Unknown
Hazard Substance Exposed?: Unknown
Controlled Site Access?: Unknown
Ambient Air Contamination?: U
Threat of Direct Contact?: Unknown
Doc Fish/Wildlife Mortality?: Unknown
Impact on Special Status?: Unknown
TCLP:
Surface Water:
Groundwater:
Drinking Water:
Fish or Wildlife Mortality:
Fish or Wildlife Resource:
Building:
Hazard Substance Disposed: Water gas by-products suspected
Air:
Surface Water:
Surface Soil:
Waste:
EP Toxicity:
Groundwater:
Sediment:
Subsurface Soil:
Leachate:
Regulatory Agencies Involved:
Preparer: Julie Welch(pb)
Env. Engineering Tech
June 13, 1994
Nominated by:
Describe the Site: A water gas process took place on site from 1849-1932. This site is under consent order.
Describe the Threat:

Due to lack of records

94	3 of3	NW	0.88 / 4,659.95	397.20 / -1	NM - Syracuse Erie Blvd. MGP 300 Erie Blvd West	MGP

Syracuse NY 13208-

Site Code:	734060	***Acres:***	8.19
SWIS Code:	3415	***Region:***	7
Class:	C	***Town:***	Syracuse (c)
Disp Start:		***County:***	Onondaga
Disp Term:		***Latitude:***	43.05179455
Allowable Uses:	Commercial	***Longitude:***	-76.15718559

Detail(s)

Description:

Location: The NM-Erie Boulevard MGP Site is an 8.19-acre site located at 300 Erie Boulevard West, in downtown Syracuse. The site is bounded by West Genesee Street to the north, North Franklin Street to the east, Erie Boulevard West to the south and Onondaga Creek to the west. Site Features: The site is relatively flat. There are four adjoining office buildings, and two separate buildings on the site. All buildings are occupied. The remaining site area is covered with paved parking lots and roadways. Current Zoning/Use(s): The site is zoned for commercial use. The immediate surrounding area is zoned for commercial use. Past Use of the Site: The prior uses of the site include three mills (a salt mill, a saw mill, a linseed oil mill) and a tannery. The first manufactured gas plant (MGP) was constructed in 1849 and operated until the 1930s. Site Geology and Hydrogeology: Fill material is present below the asphalt pavement surface cover and ranges in thickness from 3 to 28 feet. The fill unit is underlain by a clay/silt layer. This unit is discontinuous and ranges in thickness from 2 to 22 feet. A sand and gravel unit is encountered beneath the clay/silt layer at depths ranging from 6 to 30 feet below ground surface (bgs). The water table is generally encountered at a depth of approximately 20 feet bgs at the site and flows from south to north. The site is adjacent to Onondaga Creek, which is a losing stream at this location, meaning that water flows from the creek into groundwater. Groundwater is naturally very saline, which renders it unsuitable for potable purposes.

Assess ENV:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were BTEX and PAHs in soil and groundwater. Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in the soil and groundwater is being managed under a Site Management Plan.

Assess DOH:

Remedial actions are complete and measures are in place to prevent people from coming in contact with residual contamination.

Unplottable Summary

Total: 27 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
GEN MANIFEST	NYSDOT	TOWNSEND STREET	SYRACUSE NY	13202	874711741
GEN MANIFEST	NIAGARA MOHAWK A NATIONAL GRID CO	SOUTH STATE STREET	SYRACUSE NY	13202	874702215
GEN MANIFEST	ONONDAGA COUNTY CONVENTION CENTER	SOUTH STATE STREET	SYRACUSE NY	13202	874676544
GEN MANIFEST	NYSDOT	TOWNSEND STREET	SYRACUSE NY	13202	874639905
GEN MANIFEST	NIAGARA MOHAWK A NATIONAL GRID CO	TAYLOR ST.	SYRACUSE NY	13212	874634619
HSWDS	DOT Splitrock Road Site	Onondaga Blvd. Onondaga (T) 13209	NY		863415235
LST	ONONDAGA CO. HEALTH DEPT.	STATE STREET SITE	SYRACUSE NY		813996661
		Spill No* | *Close Date: 9108484 | 1992-04-15 00:00:00			
LST	CLARK HALL; CROUSE IRVIN.	ELIZABETH BLACKWELL ST	SYRACUSE NY		814000584
		Spill No* | *Close Date: 8709940 | 1988-04-12 00:00:00			
LST	Spill Number 8601051	CEDAR ST	SYRACUSE NY		814028343
		Spill No* | *Close Date: 8601051 | 1988-01-15 00:00:00			
LST	BYRNE DAIRY	KING ST	SYRACUSE NY		814018133
		Spill No* | *Close Date: 0211606 | 2003-07-30 00:00:00			
LST	NYS TEAMSTERS	NEW STREET	SYRACUSE NY		813999723
		Spill No* | *Close Date: 9001641 | 1990-09-13 00:00:00			
NY SPILLS	PIONEER HOMES	MONROE ST	SYRACUSE NY		813943298

		Spill No* | *Close Date: 9612304 | 1997-06-30 00:00:00			
NY SPILLS	COMMERCIAL - SOUTH STATE ST X BURT ST	CORNER OF SOUTH STATE ST AND BURT ST ***Spill No* | *Close Date:*** 2208975 |	SYRACUSE NY		917498319
NY SPILLS	MADISON TOWERS	TOWNSEND ST ***Spill No* | *Close Date:*** 9305228 | 1995-02-09 00:00:00	SYRACUSE NY		813664888
NY SPILLS	DABLON COURT	DABLON COURT (PIONEER HOM) ***Spill No* | *Close Date:*** 9401370 | 1994-04-28 00:00:00	SYRACUSE NY		813726526
NY SPILLS	STEWART COURT	BURT ST ***Spill No* | *Close Date:*** 9612359 | 1997-01-29 00:00:00	SYRACUSE NY		813731461
NY SPILLS	AIR DISCHARGE	STATE STREET ***Spill No* | *Close Date:*** 9102410 | 1991-05-31 00:00:00	SYRACUSE NY		813751332
NY SPILLS	CITY COURT HOUSE BLDGS.	STATE STREET ***Spill No* | *Close Date:*** 0460019 | 2009-01-06 00:00:00	SYRACUSE NY		813762232
NY SPILLS	ONONDAGA CREEK	TAYLOR ST/E ADAMS ST ***Spill No* | *Close Date:*** 0300766 | 2003-04-22 00:00:00	SYRACUSE NY		813770612
NY SPILLS	BYRNE DAIRY GARAGE	TAYLOR STREET ***Spill No* | *Close Date:*** 0314248 | 2005-01-28 00:00:00	SYRACUSE NY	13204	813848440
NY SPILLS	S. MCBRIDE ST SEWER	S. MCBRIDE ST. 600 BL EAS ***Spill No* | *Close Date:*** 8804501 | 1989-07-10 00:00:00	SYRACUSE NY		813853729
NY SPILLS	ONONDAGA CO. WAR MEMORIAL	STATE AND MONTGOMERY STS. ***Spill No* | *Close Date:*** 9007272 | 1990-10-02 00:00:00	SYRACUSE NY		813858397
NY SPILLS	EAST COLVIN AND	STATE STREET ***Spill No* | *Close Date:*** 9608949 | 1996-11-18 00:00:00	SYRACUSE NY		813888628
NY SPILLS	GROUND	STATE ST ***Spill No* | *Close Date:*** 2000513 | 2020-04-27 00:00:00	SYRACUSE NY		882654578
RCRA NON GEN	MC BRIDE SUB	S MCBRIDE ***EPA Handler ID:*** NYD980782775	SYRACUSE NY	13202	810368239

REC MANIFEST	PAGE ETC INC	E ADAMS ST	SYRACUSE NY	13202	874590172
TIER 2	MCBRIDE ST Substation	SOUTH MCBRIDE ST. BETWEEN BURT ST. AND VAN BUREN ST. SYRACUSE	Syracuse NY	13202	901170713

Unplottable Report

Site: ***NYSDOT***
TOWNSEND STREET SYRACUSE NY 13202

GEN MANIFEST

RCRA ID:	NYD986946424	***Mailing State:***	NY
District Name:	NYSDOT	***Mailing ZIP:***	13104
Contact Name:	SCOTT	***Mailing ZIP Ext:***	
Business Phone No:	3154881879	***Mailing Country:***	USA
Mailing Street 1:	P O BOX 506	***Location ZIP Ext:***	
Mailing Street 2:		***Location Country:***	USA
Mailing City:	MANLIUS	***Location County:***	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1991: 3750 Pounds
2010: 3500 Pounds

Site: ***NIAGARA MOHAWK A NATIONAL GRID CO***
SOUTH STATE STREET SYRACUSE NY 13202

GEN MANIFEST

RCRA ID:	NYP000971960	***Mailing State:***	NY
District Name:	NIAGARA MOHAWK A NATIONAL GRID CO	***Mailing ZIP:***	13088
Contact Name:	RICHARD FOX	***Mailing ZIP Ext:***	
Business Phone No:	3154604385	***Mailing Country:***	USA
Mailing Street 1:	7437 HENRY CLAY BLVD	***Location ZIP Ext:***	
Mailing Street 2:		***Location Country:***	USA
Mailing City:	LIVERPOOL	***Location County:***	ONONDAGA

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:

2015: 630 Kilograms

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

Waste Amounts By Year:

2015: 1050 Kilograms

Site: ***ONONDAGA COUNTY CONVENTION CENTER***
SOUTH STATE STREET SYRACUSE NY 13202

GEN MANIFEST

RCRA ID:	NYD986937431	***Mailing State:***	NY
District Name:	ONONDAGA COUNTY CONVENTION CENTER	***Mailing ZIP:***	13202
Contact Name:	T L HEINMILLER	***Mailing ZIP Ext:***	
Business Phone No:	3154352630	***Mailing Country:***	USA
Mailing Street 1:	SOUTH STATE STREET	***Location ZIP Ext:***	
Mailing Street 2:		***Location Country:***	USA
Mailing City:	SYRACUSE	***Location County:***	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1991: 165 Gallons
1992: 275 Gallons

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1991: 715 Gallons; 1000 Gallons

Site: ***NYSDOT***
TOWNSEND STREET SYRACUSE NY 13202

GEN MANIFEST

RCRA ID:	NYD986941680	***Mailing State:***	NY
District Name:	NYSDOT	***Mailing ZIP:***	13104
Contact Name:	KEVIN BAILEY	***Mailing ZIP Ext:***	
Business Phone No:	3154881879	***Mailing Country:***	USA
Mailing Street 1:	P O BOX 506	***Location ZIP Ext:***	
Mailing Street 2:		***Location Country:***	USA
Mailing City:	MANLIUS	***Location County:***	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1991: 4394 Pounds
2010: 6500 Pounds

Site: ***NIAGARA MOHAWK A NATIONAL GRID CO***
TAYLOR ST. SYRACUSE NY 13212

GEN MANIFEST

RCRA ID:	NYP000968495	***Mailing State:***	NY
District Name:	NIAGARA MOHAWK A NATIONAL GRID CO	***Mailing ZIP:***	13088
Contact Name:	RICHARD FOX	***Mailing ZIP Ext:***	
Business Phone No:	3154602385	***Mailing Country:***	USA
Mailing Street 1:	7437 HENRY CLAY BLVD	***Location ZIP Ext:***	

Mailing Street 2: ***Location Country:*** USA
Mailing City: LIVERPOOL ***Location County:*** ONONDAGA

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

Waste Amounts By Year:

2012: 1212 Kilograms

Site: ***DOT Splitrock Road Site***
Onondaga Blvd. Onondaga (T) 13209 NY HSWDS

Reg Site ID: 734028
Site No: HS7008
EPA ID: NYD986882652
Is Site Active?:
Registry: D
Years of Operation:
RCRA:
HRS Score:
HRS Date:
Acres:
Site Code: 1B
Site Code Desc: leaking tanks, drums, lagoons, other containers
Owner: NYSOGS
Owner Name:
Owner Address:
Owner Telephone:
Operator: U
Operator Name:
Operator Address:
Operator Telephone:
Completed Investigation:
Samples Collected:
Threat to Env/Public Health?:
Surface Water Contamination?:
Groundwater Contamination?:
Drinking Water Contam?:
Surface Water Class:
Groundwater Class:
Active Drinking Water Supply?:
Hazard Substance Exposed?:
Controlled Site Access?:
Ambient Air Contamination?:
Threat of Direct Contact?:
Doc Fish/Wildlife Mortality?:
Impact on Special Status?:
TCLP:
Surface Water:
Groundwater:
Drinking Water:
Fish or Wildlife Mortality:
Fish or Wildlife Resource:
Building:
Hazard Substance Disposed: VOC and semi-VOC contamination
Air:
Surface Water:
Surface Soil:
Waste:
EP Toxicity:
Groundwater:
Sediment:

VOCs:
Semi VOCs:
PCBs:
Pesticides:
Metals:
Asbestos:
County: Onondaga
Region: 7
Latitude:
Longitude:
Quadrangle:

Subsurface Soil:
Leachate:
Regulatory Agencies Involved:
Preparer:
Nominated by:
Describe the Site: The site was a limestone quarry from 1882 to 1911. TNT was manufactured at the site during WWI and more recently pesticides, toulene and waste paint were stored on site. Geology on the area is karst. There is documentation of explosions during the time of TNT manufacturing. This site was referred to the Division of Solid Waste on 6/28/91.
Describe the Threat:

Nearby homes have wells as only available water supply. The potential to contaminate groundwater, as well as the potential for runoff to contaminate a pond at the head of Geddes Brook both exist. Lead contamination - apparentiy from shooting practice.

Site: ***ONONDAGA CO. HEALTH DEPT.***
STATE STREET SITE SYRACUSE NY LST

Spill No:	9108484	***REM Phase:***	0
Site ID:	188210	***UST Trust:***	True
DER Facility ID:	157250	***Spill Date:***	1991-08-23 12:00:00
CID:		***Rcvd Date:***	1991-08-23 13:00:00
Program Type:	ER	***CAC Date:***	1992-04-13 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Failure	***Close Date:***	1992-04-15 00:00:00
Water Body:		***Create Date:***	1991-12-11 00:00:00
Class:	C3	***Update Date:***	1995-06-02 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	ROMOCKI
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Other		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK CLOSURE DATE ANTICIPATED APRIL 1992."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 04/15/92: 2 TANKS DISCOVERED DURING EXCAVATION OF NEW JAIL. 3 ROLLOFFS OF CONTAMINATED SOIL EXACAVTED FOR DISPOSAL. TANKS WERE CLEANED BY EPS-CHRIS MEYERS COORDINATOR FOR EPS. "

Material Information

OP Unit ID:	962533	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	559140	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	25.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	15.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	
Spiller Company:	ONONDAGA CO HEALTH DEPT
Spiller Address:	STATE STREET
Spiller City:	SYRACUSE
Spiller State:	NY

Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.030228000
Longitude: -75.649712000

Site: ***CLARK HALL; CROUSE IRVIN.***
ELIZABETH BLACKWELL ST SYRACUSE NY LST

Spill No:	8709940	***REM Phase:***	0
Site ID:	114725	***UST Trust:***	True
DER Facility ID:	100049	***Spill Date:***	1988-02-18 12:00:00
CID:		***Rcvd Date:***	1988-02-18 12:05:00
Program Type:	ER	***CAC Date:***	1988-04-12 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Test Failure	***Close Date:***	1988-04-12 00:00:00
Water Body:		***Create Date:***	1988-03-07 00:00:00
Class:		***Update Date:***	1988-05-12 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CSCUIPLY
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Tank Tester		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"FAILURE RATE +.279 GPH"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CC 02/22/88: TANKS PULLED ON 02/19/88. EXPLOSIVE VAPORS PERSIST. 04/12/88: TANKS: CONTAMINATED SOIL REMOVED. DISCHARGE INTO STORM SEWER SUBSIDED. "

Material Information

OP Unit ID:	914871	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	461729	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:
Spiller Company: CROUSE IRVING HOSPITAL
Spiller Address: IRVING AVE.
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.043129994
Longitude: -76.139210000

Site: ***Spill Number 8601051***
CEDAR ST SYRACUSE NY

LST

Spill No:	8601051	***REM Phase:***	0
Site ID:	278500	***UST Trust:***	False
DER Facility ID:	226133	***Spill Date:***	1986-05-14 11:20:00
CID:		***Rcvd Date:***	1986-05-14 13:00:00
Program Type:	ER	***CAC Date:***	1988-01-15 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Overfill	***Close Date:***	1988-01-15 00:00:00
Water Body:	ONONDAGA CREEK TRIB.	***Create Date:***	1986-07-01 00:00:00
Class:		***Update Date:***	1988-01-15 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	UNASSIGNED
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Responsible Party		
Source:	Tank Truck		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"OTH.SPILL LOC-@HUTCHINGS PSYCIATRIC INSTITUTE-F.D. WASHED TO STORM SEWER-SPILLER TO SPREAD SORBENT MATERIAL"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was UK "

Material Information

OP Unit ID:	897325	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	477597	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	True
Quantity:	10.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SEARS OIL
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.046178994
Longitude:	-76.138865000

Site: ***BYRNE DAIRY***
KING ST SYRACUSE NY

LST

Spill No:	0211606	***REM Phase:***	0
Site ID:	109545	***UST Trust:***	False
DER Facility ID:	96112	***Spill Date:***	2003-02-22 18:15:00
CID:	396	***Rcvd Date:***	2003-02-22 19:00:00
Program Type:	ER	***CAC Date:***	
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Overfill	***Close Date:***	2003-07-30 00:00:00

Water Body:		***Create Date:***	2003-02-22 19:01:00
Class:	D5	***Update Date:***	2003-07-30 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFMANNES
County:	Onondaga	***After Hours:***	True
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"tank overflow due to having the wrong trank size info."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	862693	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	511393	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	5.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	5.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0008		
Material Name:	diesel		

Spiller Information

Spiller Name:	
Spiller Company:	UNKNOWN
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	-
Spiller Country:	001
Contact Name:	TIM DEREAMER
Contact Phone:	(716) 727-4523
Contact Ext:	
Latitude:	43.037981994
Longitude:	-76.153114000

Site: ***NYS TEAMSTERS***
NEW STREET SYRACUSE NY

LST

Spill No:	9001641	***REM Phase:***	0
Site ID:	100774	***UST Trust:***	False
DER Facility ID:	89437	***Spill Date:***	1990-05-11 13:15:00
CID:		***Rcvd Date:***	1990-05-11 13:50:00
Program Type:	ER	***CAC Date:***	1990-08-27 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Test Failure	***Close Date:***	1990-09-13 00:00:00
Water Body:		***Create Date:***	1990-06-01 00:00:00
Class:		***Update Date:***	1995-06-02 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	ROMOCKI
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Tank Tester		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CONTACT BRAD SMITH SUTTON REAL ESTATE 424-1111 PETRO-TITE TEST FAILUREVENT PROBLEM SUSPECTED."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 09/13/90: SOME CONTAMINATED SOIL REMOVED FROM THE SITE. "

Material Information

OP Unit ID:	939951	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	439970	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	10.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	5.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	NYS TEAMSTERS RETIRE FUND
Spiller Address:	7 RUTGERS ST
Spiller City:	UTICA
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.040590994
Longitude:	-76.148174000

Site: ***PIONEER HOMES***
MONROE ST SYRACUSE NY

NY SPILLS

Spill No:	9612304	***UST Trust:***	False
Site ID:	310416	***Spill Date:***	1996-12-01 12:00:00
DER Facility ID:	250564	***Received Date:***	1997-01-14 15:10:00
CID:	211	***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	1997-06-30 00:00:00
Water Body:		***Create Date:***	1997-01-14 00:00:00
Class:	C3	***Update Date:***	1997-11-25 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFMANNES
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Responsible Party		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"pcb oil transformer to be removed / some oil has leaked / clean up scheduled for next week 1-21-97"

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM THIS SPILL MAY BE CROSSED REFERENCED WITH SPILL NO. 9612359."

Material Information

OP Unit ID:	1043813	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	340954	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	1.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0017A		
Material Name:	PCB oil		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE HOUSING AUTHORIT
Spiller Address:	516 BURT ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13202-
Spiller Country:	001
Contact Name:	EILEEN GILLIGAN
Contact Phone:	(315) 475-6181
Contact Ext:	
Latitude:	43.041804994
Longitude:	-76.142250000

Site: ***COMMERCIAL - SOUTH STATE ST X BURT ST***
CORNER OF SOUTH STATE ST AND BURT ST SYRACUSE NY

NY SPILLS

Spill No:	2208975	***UST Trust:***	False
Site ID:	648324	***Spill Date:***	2023-02-06 14:30:00
DER Facility ID:	594437	***Received Date:***	2023-02-06 15:21:00
CID:		***CAC Date:***	
Program Type:	ER	***Insp Date:***	2023-02-06 00:00:00
SWIS Code:	3415	***Close Date:***	
Water Body:		***Create Date:***	2023-02-06 15:25:00
Class:	C4	***Update Date:***	2023-04-24 12:44:55.950000000
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFNORRIS
REM Phase:	5	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Other		
Referred to:			
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"Product of a phase two environmental investigation. Material was found in a subsurface five to fifteen feet below ground. First occurred on January 19th and January 20th. Unknown amount spilled."

DEC Remark:

"PRODUCT FOUND 5-15'BG IN A PARKING AREA BEING INVESTIGATED DURING PHASE II ACTIVITIES. SYRACUSE HOUSING AUTHORITY ARE RP OF THE INVESTIGATION 04/04/2023 SITE PLACED INTO SITE MGMT PHASE AS WAITING FOR FUNDING FOR FURTHER ACTION. SPILL CONTAINED. 04/24/2023 WORKING ON BROWNFIELD APPLICATION, NO WORK PLANNED UNTIL AFTER APPLICATION IS REVIEWED."

Material Information

OP Unit ID:	1395282	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2411011	***Med SW:***	False

CAS No:		***Med DW:***	False
Material Family:	Other	***Med Sewer:***	False
Quantity:		***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:		***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	1429A		
Material Name:	petroleum additive		

Spiller Information

Spiller Name:	
Spiller Company:	SYRCUSE HOUSING AUTHORITY
Spiller Address:	CORNER OF SOUTH STATE ST AND BURT ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	ADAM ETRINGER
Contact Phone:	(518) 242-9773
Contact Ext:	
Latitude:	
Longitude:	

Site: ***MADISON TOWERS***
TOWNSEND ST SYRACUSE NY

NY SPILLS

Spill No:	9305228	***UST Trust:***	False
Site ID:	72190	***Spill Date:***	1993-07-22 09:00:00
DER Facility ID:	68173	***Received Date:***	1993-07-22 09:30:00
CID:		***CAC Date:***	1995-02-09 00:00:00
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	1995-02-09 00:00:00
Water Body:		***Create Date:***	1993-09-07 00:00:00
Class:	C3	***Update Date:***	1995-02-09 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	HDWARNER
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Other		
Referred to:			
Source:	Unknown		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CONTRACTOR DIGGING HOLES FOR FENCE AROUND DUMPSTER AND DISCOVERED FUEL OIL CONTAMINATED SOIL."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW 09/07/93: SPILLER SOLICITATING BIDS FOR TANK DECOMMISSION AND GW INVESTIGATION. "

Material Information

OP Unit ID:	983507	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	395164	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		

Material Name: #2 fuel oil

Spiller Information

Spiller Name:
Spiller Company: PRESIDENTIAL PLAZA
Spiller Address:
Spiller City:
Spiller State: ZZ
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude:
Longitude:

Site: ***DABLON COURT***
DABLON COURT (PIONEER HOM) SYRACUSE NY

NY SPILLS

Spill No:	9401370	***UST Trust:***	False
Site ID:	139643	***Spill Date:***	1994-04-27 17:00:00
DER Facility ID:	119304	***Received Date:***	1994-04-28 13:08:00
CID:		***CAC Date:***	1994-04-28 00:00:00
Program Type:	ER	***Insp Date:***	1994-04-28 00:00:00
SWIS Code:	3415	***Close Date:***	1994-04-28 00:00:00
Water Body:		***Create Date:***	1994-04-29 00:00:00
Class:	C3	***Update Date:***	1995-01-11 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFMANNES
REM Phase:	0	***After Hours:***	False

County: Onondaga
Contributing Factor: Unknown
Reported by: Responsible Party
Referred to:
Source: Unknown
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"ACCUMULATION OF USED OIL,ETC. ON GROUND AN IN STORM DRAIN."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM 04/28/94: MET W/ PETE OF HOUSING AUTHORITY: REMOVE SOILS AND FUTURE. 09/28/95: This is additional information about material spilled from the translation of the old spill file: CATCH BASIN SLUDGE."

Material Information

OP Unit ID:	995161	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	385127	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	L	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		

Material Code: 0066A
Material Name: unknown petroleum

Spiller Information

Spiller Name:
Spiller Company: SYRACUSE HOUSING AUTHORIT
Spiller Address:

Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude:
Longitude:

Site: ***STEWART COURT***
BURT ST SYRACUSE NY

NY SPILLS

Spill No:	9612359	***UST Trust:***	False
Site ID:	152474	***Spill Date:***	1996-12-26 09:16:00
DER Facility ID:	129432	***Received Date:***	1997-01-16 09:16:00
CID:	266	***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	1997-01-29 00:00:00
Water Body:		***Create Date:***	1997-01-16 00:00:00
Class:	C3	***Update Date:***	2004-02-20 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFMANNES
REM Phase:	0	***After Hours:***	False

County: Onondaga
Contributing Factor: Equipment Failure
Reported by: Other
Referred to:
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"ONGOING PROBLEM WITH TRANSFORMER LEAKING - CALLER WILL BE DOING CLEANUP ******* CALLER WOULD LIKE A CALL BACK"

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM 2004/02/19 - Spill_Time was previously blank and replaced with RCVD_Time to fix a data translation problem... Bob Corcoran THIS SPILL MAY BE CROSS REFERENCED TO SPILL NO. 9612304."

Material Information

OP Unit ID:	1040228	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	341005	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		

Material Code: 0020A
Material Name: transformer oil

Spiller Information

Spiller Name: VINNY HUBER
Spiller Company: STEWART COURT
Spiller Address: BURT ST
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name: VINNY HUBER
Contact Phone: (315) 470-4355
Contact Ext:
Latitude: 43.038479994

Longitude: -76.141945000

Site: ***AIR DISCHARGE***
STATE STREET SYRACUSE NY

NY SPILLS

Spill No:	9102410	***UST Trust:***	False
Site ID:	257377	***Spill Date:***	1991-05-30 08:00:00
DER Facility ID:	210740	***Received Date:***	1991-05-30 17:15:00
CID:		***CAC Date:***	1991-05-31 00:00:00
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	1991-05-31 00:00:00
Water Body:		***Create Date:***	
Class:		***Update Date:***	2003-12-02 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	HDWARNER
REM Phase:	0	***After Hours:***	True
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Citizen		
Referred to:			
Source:	Unknown		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"NIEL MASTELLONE WOULD LIKE CALL BACK TO DISCUSS AIR DISCHARGE WHICH HE SPOTTED NEAR STATE ST."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW 05/31/91: COPY OF SPILL SHEET FORWARDED TO REGIONAL AIR ENGINEER. "

Material Information

OP Unit ID:	956272	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	424927	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	L	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	True		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	
Spiller Company:	UNKOWN
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	
Longitude:	

Site: ***CITY COURT HOUSE BLDGS.***
STATE STREET SYRACUSE NY

NY SPILLS

Spill No:	0460019	***UST Trust:***	False
Site ID:	257376	***Spill Date:***	2004-06-17 13:00:00

DER Facility ID:	210740	***Received Date:***	2004-06-17 14:00:00
CID:		***CAC Date:***	2006-01-26 00:00:00
Program Type:	ER	***Insp Date:***	2004-06-17 00:00:00
SWIS Code:	3415	***Close Date:***	2009-01-06 00:00:00
Water Body:		***Create Date:***	2004-06-17 14:03:00
Class:	C3	***Update Date:***	2009-01-06 18:49:46.843000000
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	MENASH
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Citizen		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"BETWEEN THE NEW AND OLD COURT HOUSE IN THE CITY OF SYRACUSE THERE IS A DIESEL GENERATOR. IT HAS BEEN LEAKING DIESEL FOR THE LAST THREE MONTHS AND IT SEEMS TO BE GETTING WORSE. IN THE POLICE PARKING LOT THERE IS A STONE WALL AND THE GENERATOR IS BEHIND THE WALL."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN Made site visit with Brian Matthews. Sheen visible on pavement outside unit. Will contact control room, Bill Rose, 435-2284."

Material Information

OP Unit ID:	890586	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	485577	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0008		
Material Name:	diesel		

Spiller Information

Spiller Name:	
Spiller Company:	CITY OF SYRACUSE
Spiller Address:	
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	BILL ROSE
Contact Phone:	(315) 435-2284
Contact Ext:	
Latitude:	
Longitude:	

Site: ***ONONDAGA CREEK***
TAYLOR ST/E ADAMS ST SYRACUSE NY

NY SPILLS

Spill No:	0300766	***UST Trust:***	False
Site ID:	241755	***Spill Date:***	2003-04-22 11:46:00
DER Facility ID:	198719	***Received Date:***	2003-04-22 11:46:00
CID:	281	***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	2003-04-22 00:00:00
Water Body:	ONONDAGA CREEK	***Create Date:***	2003-04-22 00:00:00
Class:	C6	***Update Date:***	2003-04-24 00:00:00

Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	MENASH
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Local Agency		
Referred to:			
Source:	Unknown		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"Sheen reported on above body of water at above location. Samples have been taken. Caller is requesting to speak to regional office."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN SPOKE WITH NICK CAPOZZA AND TIM ODELL, ONON CO DEPT OF WATER. THEY TRACED SOURCE OF SHEEN TO CENTRO BUS GARAGE ON TAYLOR. CAUSE OF RUN OF FROM LEAKING VEHICLES. O'BRIEN & GERE WORKING ON PROBLEM FOR CENTRO. COPY OF REPORT TO WATER."

Material Information

OP Unit ID:	868915	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	508838	***Med SW:***	True
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	
Spiller Company:	UNKNOWN
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	-
Spiller Country:	001
Contact Name:	NICK CAPOZZA
Contact Phone:	(315) 435-2260
Contact Ext:	
Latitude:	
Longitude:	

Site: ***BYRNE DAIRY GARAGE***
TAYLOR STREET SYRACUSE NY 13204

NY SPILLS

Spill No:	0314248	***UST Trust:***	False
Site ID:	140220	***Spill Date:***	2004-03-30 08:24:00
DER Facility ID:	119748	***Received Date:***	2004-03-30 08:24:00
CID:	444	***CAC Date:***	
Program Type:	ER	***Insp Date:***	2005-11-09 00:00:00
SWIS Code:	3415	***Close Date:***	2005-01-28 00:00:00
Water Body:		***Create Date:***	2004-03-30 00:00:00
Class:	C3	***Update Date:***	2005-01-28 14:17:11.687000000
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	BFMATTHE
REM Phase:	0	***After Hours:***	True
County:	Onondaga		
Contributing Factor:	Human Error		
Reported by:	Citizen		
Referred to:			

Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"CALLER STATES THAT WHEN THEY FILL TRUCKS UP THEY LEAK GAS & OIL ALL OVER, THEY KEEP PADS LOCKED UP, AND NOONE CAN GET TO THEM , IT ALSO CAN LEAK INTO SEWER NEAR BY, VERY SLOPPY OPERATION: STORM DRAIN IS RIGHT IN FRONT OF GARAGE: "

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was BM "

Material Information

OP Unit ID:	879690	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	495825	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	L	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	BYRNE DAIRY GARAGE
Spiller Address:	TAYLOR STREET
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	
Longitude:	

Site: ***S. MCBRIDE ST SEWER***
S. MCBRIDE ST. 600 BL EAS SYRACUSE NY

NY SPILLS

Spill No:	8804501	***UST Trust:***	False
Site ID:	211964	***Spill Date:***	1988-08-22 17:00:00
DER Facility ID:	175646	***Received Date:***	1988-08-22 17:48:00
CID:		***CAC Date:***	1988-08-29 00:00:00
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	1989-07-10 00:00:00
Water Body:		***Create Date:***	1988-08-30 00:00:00
Class:		***Update Date:***	1989-06-14 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	VOLLMER
REM Phase:	0	***After Hours:***	True
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Fire Department		
Referred to:			
Source:	Unknown		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"FOUND 1/2 GASOLINE IN COMBINED SEWER."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DV 08/22/88: HIRED DOMERMUTH TO REMOVE PRODUCT FROM SEWER. 08/29/88: REMOVAL OF TANKS AT COOPER METAL REVEALED NO APPARENT CONNECTION WITH SEWER. FUMES HAVE NOTRETURNED AS WOULD BE EXPECTED IF GROUND WATER WAS SOURCE. HEAVY CLAY SOIL IN AREA. IT MAY BE THAT GASOLINE WA. 11/23/88: NEEDS ISR. "

Material Information

OP Unit ID:	919495	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	456438	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	True
Quantity:	100.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	90.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	UNKNOWN
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.050804994
Longitude:	-76.143835000

Site: ***ONONDAGA CO. WAR MEMORIAL***
STATE AND MONTGOMERY STS. SYRACUSE NY

NY SPILLS

Spill No:	9007272	***UST Trust:***	False
Site ID:	206577	***Spill Date:***	1990-01-01 12:00:00
DER Facility ID:	171501	***Received Date:***	1990-10-02 09:30:00
CID:		***CAC Date:***	1990-10-02 00:00:00
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	1990-10-02 00:00:00
Water Body:		***Create Date:***	1990-10-09 00:00:00
Class:		***Update Date:***	1991-02-07 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	MENASH
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Responsible Party		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

""

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN "

Material Information

OP Unit ID:	947795	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	434693	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0017A		
Material Name:	PCB oil		

Spiller Information

Spiller Name:	
Spiller Company:	ONONDAGA COUNTY
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	
Longitude:	

Site: ***EAST COLVIN AND STATE STREET SYRACUSE NY***

NY SPILLS

Spill No:	9608949	***UST Trust:***	False
Site ID:	231429	***Spill Date:***	1996-10-18 10:45:00
DER Facility ID:	210740	***Received Date:***	1996-10-18 12:48:00
CID:	270	***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	1996-11-18 00:00:00
Water Body:		***Create Date:***	1996-10-18 00:00:00
Class:	C3	***Update Date:***	1996-11-16 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	HDWARNER
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Affected Persons		
Referred to:			
Source:	Commercial Vehicle		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"line broke on vehicle"

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW "

Material Information

OP Unit ID:	1037056	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	344681	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	30.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	10.00	***Med Utility:***	False

Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0008		
Material Name:	diesel		

Spiller Information

Spiller Name:	PAT STOCK
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	029 LYMAN HALL
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	PAT
Contact Phone:	
Contact Ext:	
Latitude:	
Longitude:	

Site: ***GROUND***
STATE ST SYRACUSE NY

NY SPILLS

Spill No:	2000513	***UST Trust:***	False
Site ID:	604126	***Spill Date:***	2020-04-24 11:27:00
DER Facility ID:	552640	***Received Date:***	2020-04-24 11:27:00
CID:		***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	2020-04-27 00:00:00
Water Body:		***Create Date:***	2020-04-24 11:28:00
Class:	E1	***Update Date:***	2020-04-27 15:22:49.897000000
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFNORRIS
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Deliberate		
Reported by:	Other		
Referred to:			
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"auto shop with oil leaking out of it no clean up"

DEC Remark:

"I went to the spill site. I saw no contamination outside the building, sidewalks were clear of contamination, although roadway had many potholes, which had no sheen. Once I came back, I emailed DLE and DMM to let them inform them of the spill."

Material Information

OP Unit ID:	1351279	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2362090	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:		***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:		***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	MIKE SABA
Spiller Company:	NY AUTO
Spiller Address:	STATE ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	MIKE SABA
Contact Phone:	(315) 410-1010
Contact Ext:	
Latitude:	
Longitude:	

Site: ***MC BRIDE SUB***
S MCBRIDE SYRACUSE NY 13202

RCRA NON GEN

EPA Handler ID:	NYD980782775
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	300 , ERIE BLVD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	
Receive Date:	20070101
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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:	19841120
Handler Name:	MC BRIDE SUB
Source Type:	Notification
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Waste Code Details

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION

Hazardous Waste Code: X002
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Owner/Operator Details

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

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

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

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: MC BRIDE SUB

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: MC BRIDE SUB

Receive Dt: 19841120

Generator Code Description: Large Quantity Generator
Handler Name: MC BRIDE SUB

Site: ***PAGE ETC INC***
E ADAMS ST SYRACUSE NY 13202

REC MANIFEST

RCRA ID:	NYD986969947	***Mailing State:***	NY
District Name:	PAGE ETC INC	***Mailing Zip:***	13166
Contact Name:	DONALD C TETER	***Mailing Zip Extension:***	
Business Phone No:	8002332126	***Mailing Country:***	USA
Mailing Street 1:	TROMBLY RD PO BOX 1290	***Location Zip Ext:***	
Mailing Street 2:		***Location Country:***	USA
Mailing City:	WEEDSPORT	***Location County:***	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Received By Year:

2005: 48820 Pounds

Site: ***MCBRIDE ST Substation***
SOUTH MCBRIDE ST. BETWEEN BURT ST. AND VAN BUREN ST. SYRACUSE Syracuse NY 13202

TIER 2

Company Name:	National Grid
DUN Bradstreet Cd:	00-695-2628
County:	Onondaga
Latitude:	43.0388
Longitude:	-76.1441
Report Method:	Reported Online

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List: NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2023

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the United States Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2023

Deleted NPL: DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: May 25, 2023

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) 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. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the SEMS GIS/REST file layer obtained from EPA's Facility Registry Service.

Government Publication Date: Sep 19, 2023

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) 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. This data includes sites from the List 8R Archived site file.

Government Publication Date: Sep 19, 2023

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

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

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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: Jul 10, 2023

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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 RCRA.

Government Publication Date: Jul 10, 2023

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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: Jul 10, 2023

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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: Jul 10, 2023

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jul 10, 2023

RCRA Non-Generators: RCRA NON GEN

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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: Jul 10, 2023

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jul 10, 2023

Federal Engineering Controls-ECs: FED ENG

This list of Engineering controls (ECs) is provided by the United States Environmental Protection Agency (EPA). 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. The EC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2021 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Aug 23, 2023

Federal Institutional Controls- ICs: FED INST

This list of Institutional controls (ICs) is provided by the United States Environmental Protection Agency (EPA). ICs 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 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. The IC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2021 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Aug 23, 2023

Land Use Control Information System: LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites: NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: May 25, 2023

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Apr 3, 2023

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 data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Sep 13, 2022

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: May 2, 2023

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: May 2, 2023

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Sep 20, 2023

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

Government Publication Date: Jun 29, 2022

LIEN on Property: SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Sep 19, 2023

Superfund Decision Documents: SUPERFUND ROD

This database contains a list 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 completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Sep 19, 2023

Formerly Utilized Sites Remedial Action Program: DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

State

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

State-and tribal- equivalent CERCLIS. State Superfund Program (Inactive Hazardous Waste Disposal Site Remedial Program) (IHWDS) - Oversees the identification, investigation and cleanup of sites where consequential amounts of hazardous waste exist. These sites go through a process of investigation, evaluation, cleanup and monitoring that has several distinct stages. This list is made available by New York State Department of Environmental Conservation's State Superfund Program.

Government Publication Date: Jul 31, 2023

Delisted Registry of Inactive Hazardous Waste Disposal Sites in New York: DELISTED SHWS

This database contains a Registry of Inactive Hazardous Waste Disposal sites which have been removed from New York Department of Environmental Conservation's Environmental Site Remediation database.

Government Publication Date: Jul 31, 2023

Hazardous Substance Waste Disposal Sites: HSWDS

A list of sites included in Hazardous Substance Waste Disposal Site Study reports made available by the New York Department of Environmental Conservation Division of Hazardous Waste Remediation. Provides information regarding the evolving status of hazardous substance waste disposal sites in New York.

Government Publication Date: Oct 24, 2003

Vapor Intrusion Legacy Site List: VAPOR

New York is currently re-evaluating previous assumptions and decisions regarding the potential for soil vapor intrusion exposures at sites. As a result, all past, current, and future contaminated sites will be evaluated to determine whether these sites have the potential for exposures related to soil vapor intrusion. This list is made available by Department of Environmental Conservation's Vapor Intrusion Legacy Site List. This database is state equivalent CERCLIS.

Government Publication Date: Jun 30, 2023

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: Apr 7, 2022

Inactive Landfill Facilities: LANDFILL INACTIVE

List of inactive landfills in the State of New York. This data is made available by the New York State Department of Environmental Conservation (DEC). DEC notes that these are preliminary data and should not be regarded as a complete inventory of all landfills in the State, and also that site locations and attributes are preliminary and should not be relied upon without independent verification.

Government Publication Date: Sep 21, 2022

Waste Tire Facilities: WASTE TIRE

This list of active Waste Tire Facilities is maintained by the New York State Department of Environmental Conservation. Waste tire storage facilities (WTSF) store waste tires or portions of waste tires. Most of these facilities require Part 360 permits, but under certain conditions a registration maybe available.

Government Publication Date: May 22, 2023

NYC OER Cleanup Sites: OER CLEANUP

Properties remediated under oversight of the New York City (NYC) Mayor's Office of Environmental Remediation (OER), both in the E-Designation program and the NYC Voluntary Cleanup Program. Includes sites completed and in progress.

Government Publication Date: Aug 1, 2023

Recycling Facilities: RECYCLING

The Department of Environmental Conservation (DEC), Division of Materials Management (DMM), Bureau of Permitting and Planning regulates solid waste management facilities in accordance with 6 NYCRR Part 360. Information pertaining to those facilities is maintained with the Division's Solid Waste Information Management System (SWIMS) database. The Facility List is a dataset related to solid waste management facilities operating in the state, and includes such information as facility location, contact names and associated information, waste types managed, and regulatory information.

Government Publication Date: May 22, 2023

Leaking Storage Tanks: LST

This database contains records of chemical and petroleum spill incidents. They include leaking aboveground storage tanks or leaking underground storage tanks, with incidents of tank test failures, tank failures and tank overfill. This list is made available by New York State Department of Environmental Conservation's Spill Response Program.

Government Publication Date: Aug 31, 2023

Delisted Leaking Storage Tanks: DELISTED LST

List of Leaking Storage Tank sites which has been removed from New York Department of Environmental Conservation's Spill Response Program

Government Publication Date: Aug 31, 2023

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 NewYork Department of Environmental Conservation's Environmental Site Database Search.

Government Publication Date: Aug 21, 2023

The Bulk Storage Program Database - AST: AST

Facilities within the Petroleum Bulk Storage (PBS) that have aboveground storage tanks. Aboveground petroleum storage facilities with a combined storage capacity over eleven hundred (1,100) gallons. This list is made available by New York State Department of Environmental conservation's Petroleum Bulk Storage (PBS) program.

Government Publication Date: Aug 21, 2023

Petroleum Bulk Storage: TANKS

The Bulk Storage Program Database maintains the registrations of active and inactive bulk storage sites statewide. This database includes Petroleum Bulk Storage (PBS) tanks where no information is available on whether they are ASTs or USTs. This list is made available by Department of Environmental Conservation's Petroleum Bulk Storage (PBS) program.

Government Publication Date: Aug 21, 2023

Major Oil Storage Facilities (MOSF): MOSF

In 1977, the New York State Legislature passed the "Oil Spill Prevention, Control and Compensation Act" (Article 12 of the Navigation Law). This law regulates all oil terminals and transport vessels operating in the waters of the State which have a storage capacity of 400,000 gallons or more. (Terminals and vessels with a capacity of 400,000 gallons or more are commonly referred to as major oil storage facilities or MOSFs). This list is made available by Department of Environmental Conservation's Major Oil Storage Facility (MOSF) Program.

Government Publication Date: Aug 21, 2023

Chemical Bulk Storage (CBS): CBS

Facilities that store regulated hazardous substances in underground tanks . "Hazardous substance" means any substance listed as hazardous or acutely hazardous in 6 NYCRR Part 597 or a mixture thereof. This list is made available by Department of Environmental Conservation's Chemical Bulk Storage (CBS) Program.

Government Publication Date: Aug 21, 2023

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: Sep 29, 2023

Delisted County Records: DELISTED COUNTY

Records removed from county databases. Records may be removed from the county lists made available by the respective county departments because they are inactive, or because they have been deemed to be below reportable thresholds.

Government Publication Date: Jul 3, 2023

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: Jul 31, 2023

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: Jul 31, 2023

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: Jul 31, 2023

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: Jul 31, 2023

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: Jul 31, 2023

Tribal

Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands: INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 2, which includes New York, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 28, 2016

Underground Storage Tanks (USTs) on Indian Lands: INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 2, which includes New York, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 04, 2016

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 26, 2023

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Apr 26, 2023

County

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

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Mar 2, 2023

Toxics Release Inventory (TRI) Program: TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Oct 19, 2022

PFOA/PFOS Contaminated Sites: PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Sep 14, 2023

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

List of Federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS), made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data. EPA outlines that these data are gathered from several federal entities, such as the Federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration, Department of Transportation, and Department of Energy. The dates this data was extracted for the PFAS Analytic Tools range from March 2022 to September 2023. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Sep 5, 2023

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map, credited to the Northeastern University's PFAS Project Lab, Silent Spring Institute, and the PFAS-REACH team. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: https://pfasproject.com/pfas-sites-and-community-resources/

Government Publication Date: Oct 9, 2022

National Response Center PFAS Spills: ERNS PFAS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam, "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Sep 23, 2023

PFAS NPDES Discharge Monitoring: PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Sep 4, 2023

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Oct 19, 2022

Perfluorinated Alkyl Substances (PFAS) Water Quality: PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

PFAS TSCA Manufacture and Import Facilities: PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest : PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Oct 11, 2023

PFAS Industry Sectors: PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Apr 16, 2023

Hazardous Materials Information Reporting System: HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 1, 2020

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), 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 26, 2023

Toxic Substances Control Act: TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).
Government Publication Date: Apr 11, 2019

Hist TSCA: HIST TSCA
The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.
Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN
An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP
An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP
Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).
Government Publication Date: Aug 23, 2023

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER
The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.
Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS
The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.
Government Publication Date: Jan 21, 2023

Drycleaner Facilities: FED DRYCLEANERS
A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. The EPA tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.
Government Publication Date: Apr 15, 2023

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: Apr 15, 2023

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. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset.

Government Publication Date: Jul 12, 2022

FUDS Munitions Response Sites: FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: Jul 12, 2022

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Government Publication Date: Dec 30, 2022

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: May 1, 2023

Surface Mining Control and Reclamation Act Sites: SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into eAMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: Jun 13, 2023

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: May 25, 2023

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Aug 30, 2023

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS) since 2010. CMS may not reflect the latest developments in a case nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Apr 19, 2023

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Mar 1, 2023

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Mar 20, 2023

State

Underground Injection Control Wells: UIC

A well permit is required from the Division of Mineral Resources for any brine disposal well deeper than 500 feet. This includes any operation to drill, deepen, plug back or convert a well. Regardless of well depth, the NYSDEC Division of Water must be contacted for a determination of whether a SPDES permit is necessary to operate any brine disposal well.

Government Publication Date: Aug 6, 2018

Manufactured Gas Plants: MGP

A list of former Manufactured Gas Plants (MGP) made available by the New York Department of Environmental Conservation (NYSDEC). From the late 1800's to the mid 1900's, hundreds of manufactured gas plants across New York State supplied homes and industry with fuel. Former MGP structures such as gas holders, tar separators, wells, and tanks were often susceptible to spills and leaks. As a result, these structures were a significant source of contamination from the release of tar and other toxic by-products.

Government Publication Date: Sep 5, 2023

Spill Incidents Database: NY SPILLS

Spill Incidents Database has records dating back to 1978. This database contains records of chemical and petroleum spill incidents. The DEC Spill Response program receives and compiles reports of hazardous material spills occurring anywhere in New York State. These reports are submitted through the Spill Hotline and other mechanisms, and entered by DEC spill response staff into the state's official data base of Spill Incidents Reports. This list is made available by New York State Department of Environmental Conservation's Spill Response Program.

Government Publication Date: Aug 31, 2023

PFAS Remedial Sites: PFAS CONTAM

List of sites being addressed under one of the New York Department of Environmental Conservation (DEC) Division of Environmental Remediation (DER)'s remedial programs, where the waste or contaminant of concern is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jul 31, 2023

Per- and Polyfluoroalkyl Substances (PFAS): PFAS

A list of sites surveyed by the New York Department of Environmental Conservation to determine locations that manufacture, use, store, or release into the environment materials containing Per- and Polyfluoroalkyl Substances (PFAS). Per- and Polyfluoroalkyl Substances (PFAS) are a group of chemicals used to make fluoropolymer coatings and products that resist heat, oil, stains, grease, and water. Some PFAS are difficult to break down and persist in the environment that may cause harm to the public. This list is made available by the Department of Environmental Conservation of New York State.

Government Publication Date: Jan 16, 2019

Landfill Investigations PFAS Sampling Results: PFAS LANDFILL

A list of inactive landfill sites that have been investigated for Per- and Polyfluoroalkyl Substances (PFAS) in the state of New York made available by the New York State Department of Environmental Conservation.

Government Publication Date: Jun 30, 2020

Registed 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: Sep 19, 2023

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: Sep 19, 2023

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: Sep 12, 2023

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: Sep 12, 2023

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: Sep 12, 2023

New York City E-Designated Sites: E DESIGNATION

A list of sites with an (E) Designation, described as a New York City (NYC) zoning map designation that indicates the presence of an environmental requirement pertaining to potential hazardous materials contamination, window/wall noise attenuation, or air quality impacts on a particular tax lot. The NYC Office of Environmental Remediation administers the E-Designation Environmental Review Program to avoid significant adverse impacts to human health or the environment through exposure to these hazards. The data is provided by the NYC Department of City Planning (DCP).

Government Publication Date: May 19, 2023

Registered Cooling Towers: COOLING TOWERS

This dataset contains location, legionella sampling results and operational status information for currently operating cooling towers, as well as information on towers that previously operated, in New York State and New York City. The data is self-reported by the cooling tower operator according to Public Health Law, Section 225(5)(a) Subpart 4-1 – Cooling Towers. Data provided by New York State Department of Health.

Government Publication Date: Apr 23, 2023

Tier 2 Report: TIER 2

A list of Tier 2 facilities in the state of New York. This is a list of facilities which have reported hazardous substances provided by Homeland Security and Emergency Services.

Government Publication Date: Sep 28, 2022

NY DEC Projects of Interest: PROJECTS

A list of permits for notable projects - permit applications that have received a lot of public attention - made available by the New York Department of Environmental Conservation (DEC).

Government Publication Date: Nov 26, 2021

Air Permitted Facilities: AIR PERMITS

This list of issued state facility air permits is maintained by the New York State Department of Environmental Conservation (NYDEC). The listing includes Air State Facility Permits (ASF) and Air Title V Facility Permits (ATV). ASF permits may be required by medium-sized commercial or industrial facilities or larger facilities that have agreed to limit emissions. ATV permits may be required at the largest facilities statewide, or at facilities located in those areas where state implementation plans are in place to improve air quality. Please note: An Issued permit is valid for a stated period of time. Modifications may be made to an issued permit for the remainder of the active permit.

Government Publication Date: Dec 30, 2022

Liens Listing: LIEN

New York Environmental Protection and Spill Compensation Fund (Oil Spill Fund) places liens on properties that are sites of oil spills when the owners are responsible parties and fail to pay for cleanup. The Office of the State Comptroller provides this listing of liens information from the Oil Spill Fund.

Government Publication Date: Sep 13, 2023

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

VAPOR SCREENING

Project Property:	*Latimer Terrace* *301-311 East Taylor Street* *Syracuse NY 13202*
Project No:	
Report Type:	*Vapor Report with Database Details*
Order No:	*23110200262v*
Requested by:	*C&S Companies*
Date Completed:	*November 16, 2023*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Executive Summary

This Report was produced through the ERIS Vapor Screening Tool. The ERIS Vapor Screening Tool and this report output are designed to help those in conducting a Vapor Encroachment Screening on a Property Involved in Real Estate Transactions under the ASTM Standard Designation E2600-22.

The following table lists the data sources searched and any hits in the Area of Concern (AOC) that have been included in the report. The search distances listed are based on search distances used in the Database Report and the search results are grouped based on the minimum default search distances for Chemicals of Concern (COCs) and Petroleum Hydrocarbon Chemicals of Concern (PHCOCs) as outlined in E2600-22. The default AOC may be expanded or reduced by the environmental professional (adjusted AOC) using experience and professional judgment.

Standard Environmental Sources	***Search Distance (miles)****	***Project Property***	***Within 1/10***	***1/10 plus***	***Total***
Federal NPL site list	1.0	0	1	0	1
Federal Delisted NPL site list	0.5	0	0	0	0
Federal CERCLIS list	1.0	0	1	0	1
Federal CERCLIS NFRAP site list	0.5	0	0	0	0
Federal RCRA CORRACTS facilities list	1.0	0	0	0	0
Federal RCRA non-CORRACTS TSD facilities list	0.5	0	0	0	0
Federal RCRA generators list	0.25	0	10	0	10
Federal institutional control/engineering control registries	0.5	0	0	0	0
Federal ERNS list	PO	0	0	0	0
State and tribal equivalent NPL	1.0	0	0	0	0
State and tribal equivalent CERCLIS	1.0	0	0	0	0
State and tribal landfill and/or solid waste disposal site lists	0.5	0	0	0	0
State and tribal leaking storage tank lists	0.5	0	5	0	5
State and Tribal registered storage tank lists	0.5	0	11	0	11
State and tribal institutional control/engineering control registries	0.5	0	2	0	2
State and tribal voluntary cleanup sites	0.5	0	0	0	0
State and tribal Brownfield sites	0.5	0	1	0	1
Others	0.5	0	0	0	0
Non Standard Environmental Sources					
Federal Spill sites list	0.125	0	0	0	0
Federal Drycleaner Facilities	0.5	0	0	0	0
State and tribal equivalent CERCLIS	1.0	0	0	0	0
State and Tribal Spill sites list	0.125	0	20	0	20
State and Tribal Dry Cleaner Facilities	0.25	0	0	0	0
Others	1.0	0	13	0	13
Federal PFAS sites list	0.5	0	1	0	1
State and Tribal PFAS site list	0.5	0	0	0	0

** Please refer to the Appendix of this report to view specific databases searched within each category. Search distances within each category may vary by database - the largest search radius per category will be displayed.*

Executive Summary: Report Summary

Project Property:	Latimer Terrace 301-311 East Taylor Street Syracuse NY 13202	**PO No:**	
		Order No:	23110200262v
Coordinates:	43.04004486, -76.14663467	**Elevation:**	398.4 ft

Project Property - Results

Map Key	DB	Company/Site Name	Address	Direction	Distance (m/ft)	Elev Diff (ft)	Page Number

No records for the project property.

Surrounding Properties - Results

Map Key	DB	Company/Site Name	Address	Direction	Distance (m/ft)	Elev Diff (ft)	Page Number
1	LST	S STATE STREET	S STATE ST/NEW STREET SYRACUSE NY ***Spill No* | *Close Date:*** 9208359 | 1993-01-26 00:00:00	WNW	9.13 / 29.95	-1.0	12
5	CERCLIS	ROTH BROS METAL CO.	1107 S. STATE STREET SYRACUSE NY 13202 ***Site EPA ID:*** NYN000206645	SSW	58.65 / 192.42	.0	13
5	SEMS ARCHIVE	ROTH BROS METAL CO.	1107 S. STATE STREET SYRACUSE NY 13202 ***EPA ID:*** NYN000206645	SSW	58.65 / 192.42	.0	13
6	RCRA SQG	SYRACUSE HOUSING AUTH - PIONEER HOMES	116-118 RADISSON COURT SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000154476	E	83.19 / 272.95	4.0	16
6	GEN MANIFEST	SYRACUSE HOUSING AUTH - PIONEER HOMES	116-118 RADISSON COURT SYRACUSE NY 13202	E	83.19 / 272.95	4.0	16
7	UST	FORMER SALVATION ARMY PROPERTY	1117 SOUTH STATE ST 100 BLOCK OF OAKWOOD AVE Syracuse NY 13202 ***Site ID* | *Site Status:*** 333717 | Unregulated/Closed	SSW	84.6 / 277.55	-1.0	18
8	NY SPILLS	PARKING LOT- 111 RADISON COURT	111 RADISON CT SYRACUSE NY 13202 ***Spill No* | *Close Date:*** 2005041 | 2022-05-13 00:00:00	E	89.18 / 292.58	4.0	26
9	UST	THE SALVATION ARMY	1105 S. STATE ST SYRACUSE NY 13202	SSW	91.84 / 301.3	-1.0	28

Map Key	DB	Company/Site Name	Address	Direction	Distance (m/ft)	Elev Diff (ft)	Page Number
			***Site ID*	*Site Status:*** 44653 | Unregulated/Closed			
9	NY SPILLS	Spill Number 8601904	1105 SOUTH STATE ST SYRACUSE NY ***Spill No* | *Close Date:*** 8601904 | 1987-08-11 00:00:00	SSW	91.84 / 301.3	-1.0	28
9	NY SPILLS	SALVATION ARMY	1105 SOUTH STATE ST SYRACUSE NY ***Spill No* | *Close Date:*** 9711143 | 2002-08-06 00:00:00	SSW	91.84 / 301.3	-1.0	28
9	LST	FORMER SALVATION ARMY	1105 SOUTH STATE ST SYRACUSE NY ***Spill No* | *Close Date:*** 0404882 | 2005-03-04 00:00:00	SSW	91.84 / 301.3	-1.0	28
10	RCRA LQG	SYRACUSE HOUSING AUTHORITY	409 BURT ST SYRACUSE NY 13202 ***EPA Handler ID:*** NY0000201889	SE	120.79 / 396.28	2.0	34
10	GEN MANIFEST	SYRACUSE HOUSING AUTHORITY	409 BURT STREET SYRACUSE NY 13202	SE	120.79 / 396.28	2.0	34
13	UST	CENTRAL VILLAGE HOUSING PROJECT	302 BURT ST Syracuse NY 13202 ***Site ID* | *Site Status:*** 46337 | Active	SSE	152.5 / 500.34	-1.0	40
16	NY SPILLS	TAYLOR & MCBRIDE ST.-PCB	TAYLOR AND MCBRIDE ST SYRACUSE NY ***Spill No* | *Close Date:*** 9107234 | 1991-11-12 00:00:00	ESE	157.71 / 517.42	8.0	43
16	NY SPILLS	INTERSECTION OF	EAST TAYLOR/SOUTH MCBRIDE SYRACUSE NY ***Spill No* | *Close Date:*** 0600689 | 2006-04-19 00:00:00	ESE	157.71 / 517.42	8.0	43
16	NY SPILLS	STEAM STATION	S MCBRIDE ST/TAYLOR SYRACUSE NY ***Spill No* | *Close Date:*** 9004309 | 1990-07-30 00:00:00	ESE	157.71 / 517.42	8.0	43
16	NY SPILLS	E. TAYLOR AND MCBRIDE ST.	EAST TAYLOR AND MCBRIDE SYRACUSE NY ***Spill No* | *Close Date:*** 9204042 | 1992-07-08 00:00:00	ESE	157.71 / 517.42	8.0	43
16	NY SPILLS	STEAM HEAT SYR. UNIVERS.	TALOR & MCBRIDE ST SYRACUSE NY ***Spill No* | *Close Date:*** 8801654 | 1995-02-09 00:00:00	ESE	157.71 / 517.42	8.0	43

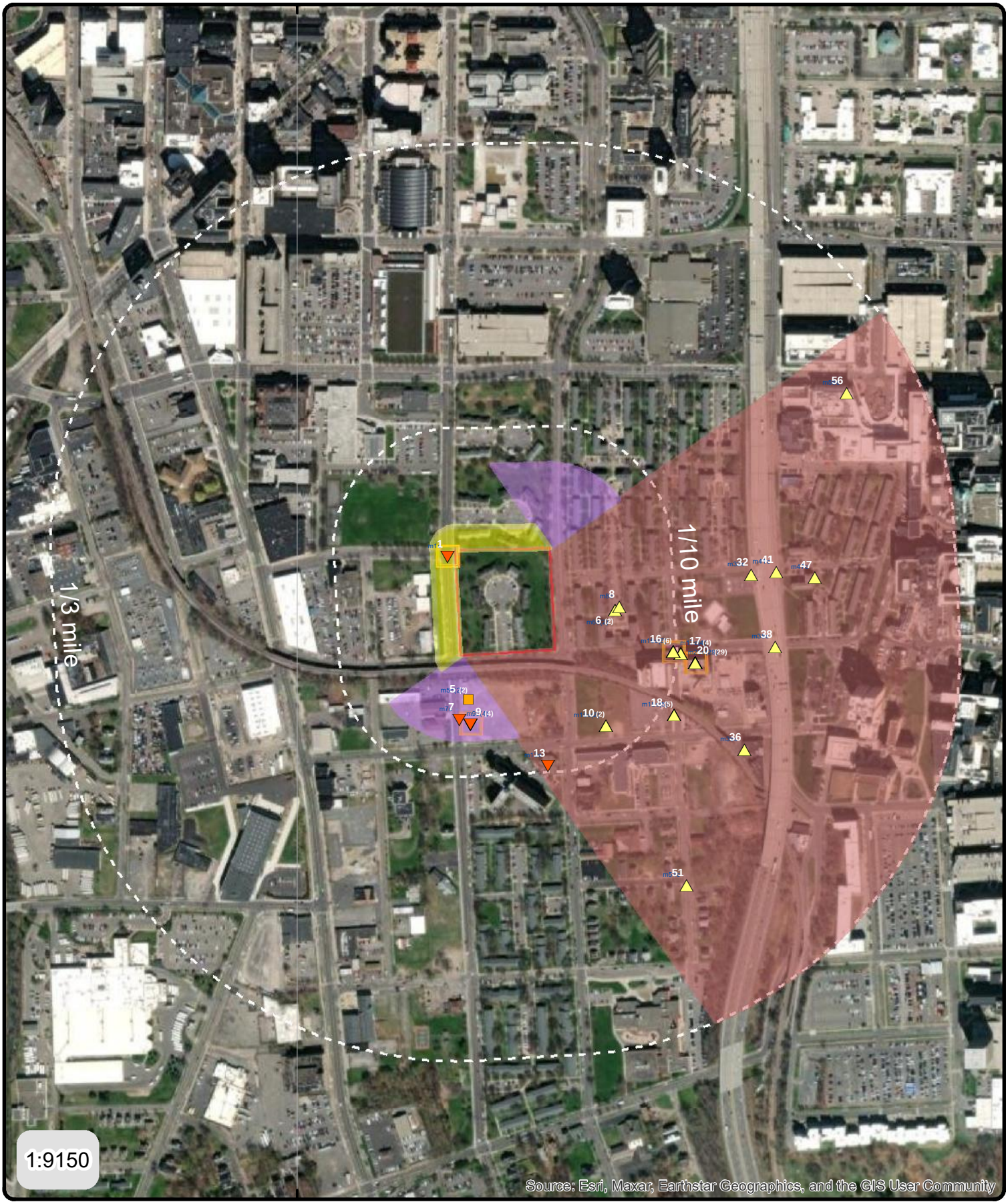
Map Key	DB	Company/Site Name	Address	Direction	Distance (m/ft)	Elev Diff (ft)	Page Number
16	LST	STEAM PLANT	MCBRIDE ST SYRACUSE NY ***Spill No* | *Close Date:*** 9908800 | 1999-11-23 00:00:00	ESE	157.71 / 517.42	8.0	43
17	TIER 2	Syracuse University - Chilled Water Plant (Steam Station)	500 E. Taylor Syracuse NY 13244	ESE	167.94 / 550.98	8.0	50
17	TIER 2	Syracuse University - Steam Station & Chilled Water, 500 E Taylor, Syracuse, NY	13244 Onondaga NY	ESE	167.94 / 550.98	8.0	50
17	TIER 2	Syracuse University-Steam Station and Chilled Water Plant 500 E. Taylor	Syracuse, NY 13244 NY	ESE	167.94 / 550.98	8.0	50
17	TIER 2	Syracuse U-Steam station & chilled water, 500 E Taylor, Syracuse, NY 13244	Onondaga NY	ESE	167.94 / 550.98	8.0	50
18	ERP	McKinney Property	1226 South McBride Street Syracuse NY 13202-	ESE	180.8 / 593.19	11.0	52
18	NY SPILLS	PRIVATE RESIDENCE	1226 SOUTH MCBRIDE SYRACUSE NY ***Spill No* | *Close Date:*** 0402274 | 2004-06-04 00:00:00	ESE	180.8 / 593.19	11.0	52
18	NY SPILLS	FORMER SCRAP METAL FACILI	1226 SOUTH MCBRIDE SYRACUSE NY ***Spill No* | *Close Date:*** 0712291 | 2009-02-10 00:00:00	ESE	180.8 / 593.19	11.0	52
18	INST	McKinney Property	1226 South McBride Street Syracuse NY 13202-	ESE	180.8 / 593.19	11.0	52
18	ENG	McKinney Property	1226 South McBride Street Syracuse NY 13202-	ESE	180.8 / 593.19	11.0	52
20	RCRA NON GEN	PROJECT ORANGE	520 E TAYLOR ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYD987016136	ESE	187.53 / 615.25	8.0	72
20	AST	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR ST Syracuse NY 13202 ***Site ID* | *Site Status:*** 44931 | Active	ESE	187.53 / 615.25	8.0	72

Map Key	DB	Company/Site Name	Address	Direction	Distance (m/ft)	Elev Diff (ft)	Page Number
20	UST	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR ST Syracuse NY 13202 ***Site ID* | *Site Status:*** 44931 | Active	ESE	187.53 / 615.25	8.0	72
20	NY SPILLS	SYRACUSE U STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY ***Spill No* | *Close Date:*** 8910992 | 1990-07-09 00:00:00	ESE	187.53 / 615.25	8.0	72
20	NY SPILLS	SYRACUSE UNIVERSITY STEAM STATION	520 EAST TAYLOR ST SYRACUSE NY 13202 ***Spill No* | *Close Date:*** 1213761 | 2013-01-09 00:00:00	ESE	187.53 / 615.25	8.0	72
20	NY SPILLS	SU STEAM STATION	500 E TAYLOR ST SYRACUSE NY ***Spill No* | *Close Date:*** 9008107 | 1990-10-24 00:00:00	ESE	187.53 / 615.25	8.0	72
20	NY SPILLS	PROJECT ORANGE CO-GEN	520 EAST TAYLOR STREET SYRACUSE NY ***Spill No* | *Close Date:*** 0001904 | 2002-06-03 00:00:00	ESE	187.53 / 615.25	8.0	72
20	NY SPILLS	SYRACUSE UNIVERSITY CHILLED WATER PLANT	500 EAST TAYLOR STREET SYRACUSE NY ***Spill No* | *Close Date:*** 0407665 | 2004-10-13 00:00:00	ESE	187.53 / 615.25	8.0	72
20	NY SPILLS	520 E.TAYLOR ST.	520 EAST TAYLOR STREET SYRACUSE NY ***Spill No* | *Close Date:*** 9211857 | 1993-03-02 00:00:00	ESE	187.53 / 615.25	8.0	72
20	NY SPILLS	SYRACUSE UNVI/ STEAM STATION	500 EAST TAYLOR ST SYRACUSE NY ***Spill No* | *Close Date:*** 1206833 | 2012-12-04 00:00:00	ESE	187.53 / 615.25	8.0	72
20	LST	SYR. U. STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY ***Spill No* | *Close Date:*** 8605131 | 1988-01-15 00:00:00	ESE	187.53 / 615.25	8.0	72
20	LST	SYRACUSE U. STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY ***Spill No* | *Close Date:*** 8605148 | 1988-01-15 00:00:00	ESE	187.53 / 615.25	8.0	72
20	AST	SU CHILLED WATER PLANT	500 E. TAYLOR STREET SYRACUSE NY 13202 ***Site ID* | *Site Status:*** 340699 | Unregulated/Closed	ESE	187.53 / 615.25	8.0	72

Map Key	DB	Company/Site Name	Address	Direction	Distance (m/ft)	Elev Diff (ft)	Page Number
20	AST	PROJECT ORANGE	520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE NY 13202 ***Site ID*	*Site Status:*** 340732 | Unregulated/Closed	ESE	187.53 / 615.25	8.0	72
20	AST	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY 13202 ***Site ID*	*Site Status:*** 340698 | Unregulated/Closed	ESE	187.53 / 615.25	8.0	72
20	NY SPILLS	SYRACUSE UNIV STEAM STATION	500 EAST TAYLOR ST Syracuse NY 13202 ***Spill No*	*Close Date:*** 1502394 | 2016-04-08 00:00:00	ESE	187.53 / 615.25	8.0	72
20	DELISTED TANKS	SU CHILLED WATER PLANT	500 E. TAYLOR STREET SYRACUSE NY 13202	ESE	187.53 / 615.25	8.0	72
20	DELISTED TANKS	PROJECT ORANGE	520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE NY 13202	ESE	187.53 / 615.25	8.0	72
20	DELISTED TANKS	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY 13202	ESE	187.53 / 615.25	8.0	72
20	GEN MANIFEST	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY 13244	ESE	187.53 / 615.25	8.0	72
20	GEN MANIFEST	PROJECT ORANGE ASSOC LLC	520 EAST TAYLOR STREET SYRACUSE NY 13202	ESE	187.53 / 615.25	8.0	72
20	NY SPILLS	STEAM STATION	500 EAST TAYLOR ST SYRACUSE NY ***Spill No*	*Close Date:*** 1810736 | 2019-03-26 00:00:00	ESE	187.53 / 615.25	8.0	72
20	RCRA NON GEN	SYRACUSE UNIVERSITY - STEAM STATION	500 E TAYLOR ST SYRACUSE NY 13244 ***EPA Handler ID:*** NYD982271918	ESE	187.53 / 615.25	8.0	72
20	NY SPILLS	SYRACUSE UNIVERSITY	500 E TAYLOR ST SYRACUSE NY ***Spill No*	*Close Date:*** 1902943 | 2020-03-27 00:00:00	ESE	187.53 / 615.25	8.0	72
20	COOLING TOWERS		500 E Taylor St Syracuse NY 13202	ESE	187.53 / 615.25	8.0	72

Map Key	DB	Company/Site Name	Address	Direction	Distance (m/ft)	Elev Diff (ft)	Page Number
20	COOLING TOWERS		500 E Taylor St Syracuse NY 13202	ESE	187.53 / 615.25	8.0	72
20	TIER 2	POA Cogeneration Facility	520 East Taylor Street Syracuse NY 13202	ESE	187.53 / 615.25	8.0	72
20	TIER 2	POA Cogeneration Facility/Syracuse University Steam Station	520 East Taylor Street Syracuse NY 13202	ESE	187.53 / 615.25	8.0	72
20	TIER 2	Syracuse University Steam Station	500 East Taylor Street Syracuse NY 13202	ESE	187.53 / 615.25	8.0	72
32	RCRA NON GEN	NYSDOT BRIDGE BIN 103156A	I-81 SB RAMP OVER JACKSON ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000097287	E	265.87 / 872.29	7.0	123
36	RCRA NON GEN	SYRACUSE HOUSING AUTHORITY	516 BURT ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYD981873599	ESE	284.54 / 933.54	11.0	126
38	RCRA NON GEN	PROJECT ORANGE GASLINE PROJECT	COR ALMOND & TAYLOR STS SYRACUSE NY 13210 ***EPA Handler ID:*** NYD986980167	E	292.92 / 961.04	10.0	129
41	RCRA NON GEN	NYSDOT BRIDGE BIN 103156B	I-81 NB OFF RAMP OVER JACKSON SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000097295	E	299.4 / 982.3	9.0	132
47	RCRA VSQG	SYRACUSE HOUSING AUTH - PIONEER HOMES BLDG 60	101-102 DYER COURT SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000164129	E	349.9 / 1147.98	12.0	135
51	RCRA NON GEN	TRIPP KATIE	1429 S MCBRIDE ST SYRACUSE NY 13210 ***EPA Handler ID:*** NYR000056853	SE	357.18 / 1171.86	1.0	136
56	PFAS E-MANIFEST	SUNY UPSTATE MEDICAL UNIV.	SYRACUSE NY	ENE	444.69 / 1458.97	8.0	139

76°9'W



Address: 301-311 East Taylor Street,Syracuse,NY

Order No: 23110200262v

- Sites with Lower Elevation
- Sites with Same Elevation
- Sites with Higher Elevation
- Up-gradient
- Down-gradient
- Cross-gradients
- Leaking Tank site

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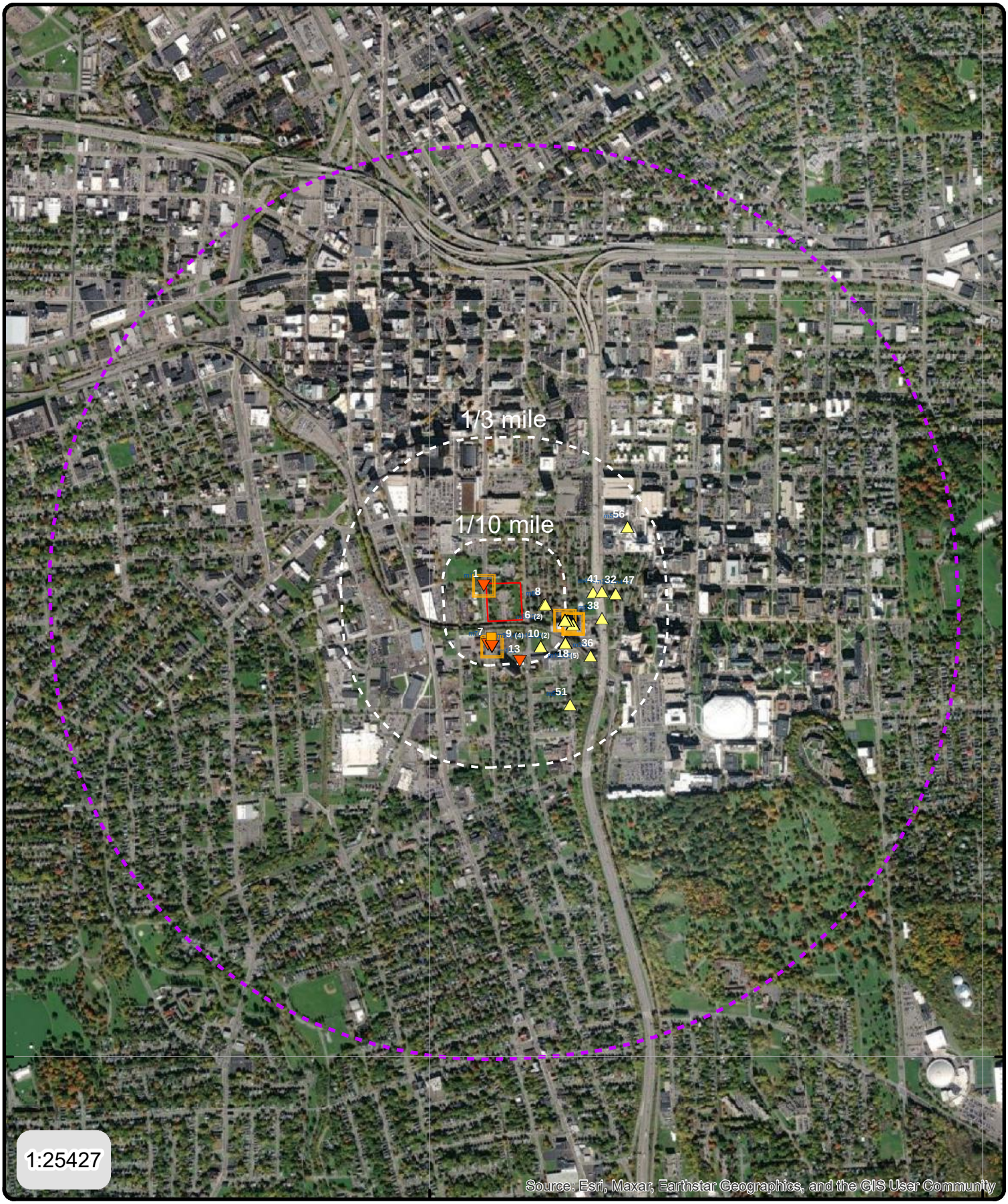

Address: 301-311 East Taylor Street,Syracuse,NY

Order No: 23110200262v

▼ Sites with Lower Elevation

□ Leaking Tank site

■ Sites with Same Elevation

△ Sites with Higher Elevation

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Detail Report

Map Key	Company/Site Name	Address	Distance (m/ft)	Elev Diff (ft)
1	S STATE STREET	S STATE ST/NEW STREET	2.78 / 9.13	-1.0

ASTM Category: State and tribal leaking storage tank lists

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

LST ***S STATE STREET*** ***S STATE ST/NEW STREET SYRACUSE*** ***State and tribal leaking storage tank lists***

Spill No:	9208359	***REM Phase:***	0
Site ID:	229077	***UST Trust:***	True
DER Facility ID:	188876	***Spill Date:***	1992-10-19 13:00:00
CID:		***Rcvd Date:***	1992-10-20 09:30:00
Program Type:	ER	***CAC Date:***	1993-01-26 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Failure	***Close Date:***	1993-01-26 00:00:00
Water Body:		***Create Date:***	1992-10-20 00:00:00
Class:	C4	***Update Date:***	1993-01-27 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	MENASH
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Responsible Party		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

ï¿½

Caller Remark:

"UNCOVERED 550 GAL TANK WHILE EXCAVATING FOR SEWER LINE. CONTAMINATED SOIL FOUND FROM LEAKING TANK. SOIL TO BE STAGED AND DISPOSED OF BY SYR HOUSING AUTH"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN "

ï¿½

Material Information

OP Unit ID:	971954	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	408947	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0008		
Material Name:	diesel		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE HOUSING AUTH
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	
Longitude:	

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
5	ROTH BROS METAL CO.	1107 S. STATE STREET	17.88 / 58.65	0.0

ASTM Category: Federal NPL site list
Federal CERCLIS list

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

Site ID:	0206645	***RNPL Status Code:***	N
Site EPA ID:	NYN000206645	***NPL Status:***	Not on the NPL
Site Street Address 2:		***RFED Facility Code:***	N
Site County Name:	ONONDAGA	***RFED Facility Desc:***	Not a Federal Facility
Site FIPS Code:	36067	***USGS Hydro Unit No.:***	
Region Code:	02	***Site Cong. Dist. Code:***	
Site SMSA No.:		***ROT Desc:***	
Site Prim. Latitude:	+43.039156	***FR NPL Update No.:***	
Site Prim. Longitude:	-076.147449	***RFRA Code:***	
Lat Long Source:			

RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund
Act Code ID:	001	***Act Start Date:***	5/10/2013 00:00:00
RAT Code:	PA	***Act Complete Date:***	6/26/2013 00:00:00
RAT Short Name:	PA	***AGT Order No.:***	130
RAT Name:	PRELIMINARY ASSESSMENT	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:	P	***SH Lead:***	
SPA Code:	13		

RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.

Site Desc:

Site Alias:

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	
Act Code ID:		***Act Start Date:***	
RAT Code:		***Act Complete Date:***	
RAT Short Name:		***AGT Order No.:***	0
RAT Name:		***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:		***SH Seq:***	
RAT Level:		***SH Start Date:***	
RAT DEF OU:		***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:			

RAT Def:

Site Desc: Pre-CERCLIS screening activities for this property are being conducted by EPA. The property was included in a list of hundreds of locations nationwide where secondary lead smelting or alloying might have been conducted between 1931 and 1964. The list wa

Site Alias: No alias data available

CERCLIS Assess History

OU ID:	00	***RALT Short Name:***	EPA Fund

Act Code ID:	001	***Act Start Date:***	
RAT Code:	DS	***Act Complete Date:***	11/28/2012 00:00:00
RAT Short Name:	DISCVRY	***AGT Order No.:***	10
RAT Name:	DISCOVERY	***SH OU:***	
RAT Hist. Only Flag:		***SH Code:***	
RAT NSI Indicator:	B	***SH Seq:***	
RAT Level:	1	***SH Start Date:***	
RAT DEF OU:	00	***SH Complete Date:***	
RFBS Code:		***SH Lead:***	
SPA Code:	13		

RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.

Site Desc:

Site Alias:

SEMS ARCHIVE ***ROTH BROS METAL CO.*** ***1107 S. STATE STREET SYRACUSE 13202*** ***Federal NPL site list***

Site ID:	0206645	***FIPS Code:***	36067
EPA ID:	NYN000206645	***Cong District:***	
Superfund Alte Agr:	No	***Region:***	02
Federal Facility:	No	***County:***	ONONDAGA
FF Docket:	No		

NPL: Not on the NPL

Non NPL Status: Referred to Removal - NFRAP

Action Information

Operable Units:	00	***Qual:***	
Action Code:	DS	***SEQ:***	1
Action Name:	DISCVRY	***FF:***	N
Start Actual:	11/28/2012	***FF Docket:***	N
Finish Actual:	11/28/2012	***Region:***	02
Curr Action Lead:	EPA Perf		

Operable Units:	00	***Qual:***	
Action Code:	RS	***SEQ:***	1
Action Name:	RV ASSESS	***FF:***	N
Start Actual:	08/05/2015	***FF Docket:***	N
Finish Actual:	08/05/2015	***Region:***	02
Curr Action Lead:	EPA Perf		

Operable Units:	00	***Qual:***	N
Action Code:	PA	***SEQ:***	1
Action Name:	PA	***FF:***	N
Start Actual:	05/10/2013	***FF Docket:***	N
Finish Actual:	06/26/2013	***Region:***	02
Curr Action Lead:	EPA Perf		

Operable Units:	00	***Qual:***	
Action Code:	HX	***SEQ:***	1
Action Name:	PRE-CERC	***FF:***	N
Start Actual:		***FF Docket:***	N
Finish Actual:	11/28/2012	***Region:***	02

Curr Action Lead: EPA Perf

Map Key	*Company/Site Name*	*Address*	*Distance (m/ft)*	*Elev Diff (ft)*
6	SYRACUSE HOUSING AUTH - PIONEER HOMES	116-118 RADISSON COURT	25.36 / 83.19	4.0

ASTM Category: Federal RCRA generators list
Others

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

RCRA SQG ***SYRACUSE HOUSING AUTH - PIONEER HOMES*** ***116-118 RADISSON COURT SYRACUSE 13202*** ***Federal RCRA generators list***

EPA Handler ID:	NYR000154476
Gen Status Universe:	Small Quantity Generator
Contact Name:	WILLIAM W GEHRKE
Contact Address:	516 , BURT ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-470-4315
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Other
Receive Date:	20080205
Location Latitude:	43.040219
Location Longitude:	-76.144834

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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: 20080205
Handler Name: SYRACUSE HOUSING AUTH - PIONEER HOMES
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20080206
Handler Name: SYRACUSE HOUSING AUTH - PIONEER HOMES
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Other
Name: SYRACUSE HOUSING AUTH
Date Became Current: 19400101
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Owner
Type: Other
Name: SYRACUSE HOUSING AUTH
Date Became Current: 19400101
Date Ended Current:
Phone:
Source Type: Notification
Street No: 516
Street 1: BURT ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Historical Handler Details

Receive Dt:	20080206
Generator Code Description:	Small Quantity Generator
Handler Name:	SYRACUSE HOUSING AUTH - PIONEER HOMES

GEN MANIFEST	***SYRACUSE HOUSING AUTH - PIONEER HOMES***	***116-118 RADISSON COURT SYRACUSE 13202***	***Others***

RCRA ID:	NYR000154476	***Mailing State:***	NY
District Name:	SYRACUSE HOUSING AUTH - PIONEER HOMES	***Mailing ZIP:***	13202
Contact Name:	WILLIAM GEKRKE	***Mailing ZIP Ext:***	
Business Phone No:	3154704315	***Mailing Country:***	USA
Mailing Street 1:	516 BURT ST	***Location ZIP Ext:***	
Mailing Street 2:		***Location Country:***	USA
Mailing City:	SYRACUSE	***Location County:***	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2008: 30 Gallons

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
7	FORMER SALVATION ARMY PROPERTY	1117 SOUTH STATE ST 100 BLOCK OF OAKWOOD AVE	25.79 / 84.6	-1.0

ASTM Category: State and Tribal registered storage tank lists

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

UST	***FORMER SALVATION ARMY PROPERTY***	***1117 SOUTH STATE ST 100 BLOCK OF OAKWOOD AVE Syracuse 13202***	***State and Tribal registered storage tank lists***

Site ID:	333717	***Expiry:***	N/A
Site Status:	Unregulated/Closed	***County:***	Onondaga
Program No:	7-601001	***UTM X:***	406603.83375

Program Type Code:	PBS	***UTM Y:***	4765746.98664
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Other		

Tank Information

Prog No:	7-601001	***UDC Ind:***	1
Tank ID:	180870	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	empty
Percent:	100.00

Equipment Information

Equipment:	L00
Code Name:	None
Type:	Piping Leak Detection
Equipment:	C02
Code Name:	Underground/On-ground
Type:	Pipe Location
Equipment:	B00
Code Name:	None
Type:	Tank External Protection
Equipment:	H00
Code Name:	None

Type: Tank Leak Detection

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

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

Equipment: I00
Code Name: None
Type: Overfill

Equipment: K00
Code Name: None
Type: Spill Prevention

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

Tank Information

Prog No:	7-601001	***UDC Ind:***	1
Tank ID:	180873	***Red Tag Start Date:***	
Tank No:	004	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1

Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: empty
Percent: 100.00

Equipment Information

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

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

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

Equipment: J00
Code Name: None
Type: Dispenser

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

Equipment: L00
Code Name: None
Type: Piping Leak Detection

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

Tank Information

Prog No:	7-601001	***UDC Ind:***	1
Tank ID:	180872	***Red Tag Start Date:***	
Tank No:	003	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: empty
Percent: 100.00

Equipment Information

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: I00
Code Name: None
Type: Overfill

Equipment: J00
Code Name: None
Type: Dispenser

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

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

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

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

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

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

Tank Information

Prog No:	7-601001	***UDC Ind:***	1
Tank ID:	180871	***Red Tag Start Date:***	
Tank No:	002	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	

Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: empty
Percent: 100.00

Equipment Information

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

Equipment: K00
Code Name: None
Type: Spill Prevention

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

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

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

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: F00
Code Name: None

Type: Pipe External Protection

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

Equipment: I00
Code Name: None
Type: Overfill

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

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: N\A
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: FORMER SALVATION ARMY PROPERTY
Contact Title:
Contact Name: N\A
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email:
Fax:

Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	C01
Company:	SYRACUSE HOUSING AUTHORITY
Contact Title:	
Contact Name:	
Address1:	516 BURT ST.
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(315) 475-6181
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	SYRACUSE HOUSING AUTHORITY
Contact Title:	
Contact Name:	DAVID FICKENSHER
Address1:	516 BURT ST.
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(315) 475-6181
Phone Ext:	
Email:	
Fax:	

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
8	PARKING LOT- 111 RADISON COURT	111 RADISON CT	27.18 / 89.18	4.0

ASTM Category: State and Tribal Spill sites list

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

Spill No:	2005041	***UST Trust:***	False
Site ID:	610813	***Spill Date:***	2020-09-01 17:40:00
DER Facility ID:	559030	***Received Date:***	2020-09-01 17:57:00
CID:		***CAC Date:***	
Program Type:	ER	***Insp Date:***	2020-09-01 00:00:00
SWIS Code:	3415	***Close Date:***	2022-05-13 00:00:00
Water Body:		***Create Date:***	2020-09-01 18:00:00
Class:	B1	***Update Date:***	2022-06-06 12:28:17.673000000
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFNORRIS
REM Phase:	0	***After Hours:***	False

County: Onondaga
Contributing Factor: Equipment Failure
Reported by: Fire Department
Referred to:
Source: Passenger Vehicle
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"c/u pending"

DEC Remark:

"RP HIT DEBRIS ON HIGHWAY. HER GAS TANK AND TIRE WERE PUNCTURED. TANK PLUG FAILED, AND GAS LEAKED ONTO PARKING LOT OUTSIDE RP'S SISTER'S APARTMENT ON RADISSON COURT. SYRACUSE FD NOTIFIED AFTER PROGRESSIVE RECOMMENDATION. FD PUT DOWN SPEEDY-DRI AND NOTIFIED HOTLINE. I TOOK 15 MINUTES TO REACH SPILL SITE. FD WAS ALREADY OFF-SITE. PROGRESSIVE HIRED TOW COMPANY, BUT THEY WERE NOT PREPARED TO REMOVE SPEEDY-DRI OR CONTINUE LOCATION DECOMMTAMINATION. I HIRED NRC TO CLEAR PARKING LOT OF GASOLINE SPILL. A MAN CAME OVER TO TALK TO FEMALE DRIVER. I DO NOT KNOW IF THAT WAS THE REGISTERED VEHICLE OWNER. VEHICLE PLATE IS JRP-7723. FEMALE DRIVER NAME IS UNKNOWN. 11/2021 I CALLED SYRACUSE FIRE. THEY WERE UNABLE TO SUPPLY REPORTS WITHOUT A FEE. 06/06/2022 I DECIDED TO CONTACT THE SHERIFF RECORDS, IN CASE THEY HAD A CONTACT WITH CITY FIRE. THE SHERIFF RECORDS CONTACT STATED THAT THE SHERIFF HAS ACCESS TO CITY FIRE REPORTS, BUT, THIS SPILL HAS NO REPORT. IT WAS LISTED AS A HAZARD CALL (E10), AND WITHDRAWN. THE DR NUMBER IS DR 20-41725."

Material Information

OP Unit ID:	1357959	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2369387	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	10.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:		***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		

Material Code: 0009
Material Name: gasoline

Spiller Information

Spiller Name:	tyrone j english jr
Spiller Company:	registered car owner
Spiller Address:	614 oakwood ave
Spiller City:	syracuse
Spiller State:	NY
Spiller Zip:	13205
Spiller Country:	999
Contact Name:	ASHLEY
Contact Phone:	(315) 435-8884
Contact Ext:	
Latitude:	
Longitude:	

Spiller Name:	
Spiller Company:	UNKNOWN
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	ASHLEY
Contact Phone:	(315) 435-8884
Contact Ext:	
Latitude:	
Longitude:	

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
9	FORMER SALVATION ARMY SALVATION ARMY Spill Number 8601904 THE SALVATION ARMY	1105 S. STATE ST 1105 SOUTH STATE ST	27.99 / 91.84	-1.0

ASTM Category: State and tribal leaking storage tank lists
State and Tribal registered storage tank lists
State and Tribal Spill sites list

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

UST	***THE SALVATION ARMY***	***1105 S. STATE ST SYRACUSE 13202***	***State and Tribal registered storage tank lists***

Site ID: 44653 ***Expiry:*** N/A

Site Status:	Unregulated/Closed	***County:***	Onondaga
Program No:	7-128058	***UTM X:***	406539.18601
Program Type Code:	PBS	***UTM Y:***	4765799.29374
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Other		

Tank Information

Prog No:	7-128058	***UDC Ind:***	1
Tank ID:	128169	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	12/01/1986	***Next Test:***	
Close Date:	01/01/1998	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	5000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	gasoline
Percent:	100.00

Equipment Information

Equipment:	H00
Code Name:	None
Type:	Tank Leak Detection
Equipment:	G00
Code Name:	None
Type:	Tank Secondary Containment
Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

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

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

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

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: THE SALVATION ARMY INC.
Contact Title:
Contact Name: S. TIMOTHY LANTS, CAPTAIN
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 475-9983
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: THE SALVATION ARMY
Contact Title:
Contact Name: THE SALVATION ARMY
Address1:
Address2:
City:
State: NN

Zip Code:	
Country Code:	001
Phone:	(718) 583-3500
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	THE SALVATION ARMY INC.
Contact Title:	
Contact Name:	
Address1:	440 W. NYACK RD.
Address2:	P.O. BOX C-635
City:	W. NYACK
State:	NY
Zip Code:	10994-0635
Country Code:	001
Phone:	(914) 620-4779
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	E
Company:	THE SALVATION ARMY INC.
Contact Title:	
Contact Name:	
Address1:	440 W. NYACK RD.
Address2:	
City:	WEST NYACK
State:	NY
Zip Code:	10994
Country Code:	001
Phone:	(212) 337-4779
Phone Ext:	
Email:	
Fax:	

NY SPILLS ***Spill Number 8601904*** ***1105 SOUTH STATE ST SYRACUSE*** ***State and Tribal Spill sites list***

Spill No:	8601904	***UST Trust:***	False
Site ID:	142087	***Spill Date:***	1986-06-19 10:58:00
DER Facility ID:	59475	***Received Date:***	1986-06-19 11:25:00
CID:		***CAC Date:***	1987-08-11 00:00:00
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	1987-08-11 00:00:00
Water Body:		***Create Date:***	
Class:		***Update Date:***	2003-12-02 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	UNASSIGNED

REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Human Error		
Reported by:	Fire Department		
Referred to:			
Source:	Commercial Vehicle		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"ON PAVEMENT-55 GAL. DRUM FELL OFF TRUCK-F.D. ON SCENE"

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was / / : DEC INVEST. & TOLD F.D. TO USE SORBENT & SAND THE REST. "

Material Information

OP Unit ID:	898181	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	478370	***Med SW:***	False
CAS No:	00107211	***Med DW:***	False
Material Family:	Hazardous Material	***Med Sewer:***	False
Quantity:	30.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0028A		
Material Name:	ethylene glycol		

Spiller Information

Spiller Name:	
Spiller Company:	UNKNOWN
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039131330
Longitude:	-76.147366230

NY SPILLS SALVATION ARMY 1105 SOUTH STATE ST SYRACUSE State and Tribal Spill sites list

Spill No:	9711143	***UST Trust:***	True
Site ID:	61011	***Spill Date:***	1998-01-05 13:00:00
DER Facility ID:	59475	***Received Date:***	1998-01-05 13:21:00
CID:	252	***CAC Date:***	
Program Type:	ER	***Insp Date:***	

SWIS Code:	3415	***Close Date:***	2002-08-06 00:00:00
Water Body:		***Create Date:***	1998-01-05 00:00:00
Class:	C3	***Update Date:***	2002-08-06 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFMANNES
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Other		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"SOIL CONTAMINATION DISCOVERED UNDER PUMP ISLAND DISPENSER. WILL BE STOCKPILED FOR REMOVAL."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM LIMITED INFORMATION, CONTAMINATION MAY EXIST"

Spiller Information

Spiller Name:	CAPT MUHS
Spiller Company:	SALVATION ARMY
Spiller Address:	1105 SOUTH STATE ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	CAPT MUHS
Contact Phone:	(315) 475-9963
Contact Ext:	
Latitude:	43.039131330
Longitude:	-76.147366230

LST ***FORMER SALVATION ARMY*** ***1105 SOUTH STATE ST SYRACUSE*** ***State and tribal leaking storage tank lists***

Spill No:	0404882	***REM Phase:***	0
Site ID:	61010	***UST Trust:***	True
DER Facility ID:	59475	***Spill Date:***	2004-08-04 11:00:00
CID:	403	***Rcvd Date:***	2004-08-04 11:01:00
Program Type:	ER	***CAC Date:***	
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Failure	***Close Date:***	2005-03-04 00:00:00
Water Body:		***Create Date:***	2004-08-04 00:00:00
Class:	C3	***Update Date:***	2005-03-04 10:30:44.373000000
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	BFMATTHE
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		

Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"550 gallon tank.excavation.removing contaminated soil"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was BM "

Material Information

OP Unit ID:	888280	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	488856	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	L	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	DAVID FICKINGER
Spiller Company:	SALVATION ARMY
Spiller Address:	1105 SOUTH STATE ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	DAVID FICKINGER
Contact Phone:	(315) 475-6181
Contact Ext:	
Latitude:	43.039134000
Longitude:	-76.147363000

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
10	SYRACUSE HOUSING AUTHORITY	409 BURT ST 409 BURT STREET	36.82 / 120.79	2.0

ASTM Category: Federal RCRA generators list
Others

Vapor Encroachment Details

Impact on Target Property:

Conditions:

Groundwater Flow Gradient:

Flow is based on the following:

Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

RCRA LQG ***SYRACUSE HOUSING AUTHORITY*** ***409 BURT ST*** ***Federal RCRA generators list***
SYRACUSE 13202

EPA Handler ID:	NY0000201889
Gen Status Universe:	Large Quantity Generator
Contact Name:	WILLIAM W GEHRKE
Contact Address:	
Contact Phone No and Ext:	315-475-6181 x4318
Contact Email:	
Contact Country:	
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Federal
Receive Date:	20100309
Location Latitude:	43.038331
Location Longitude:	-76.145417

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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:	19940406
Handler Name:	SYRACUSE HOUSING AUTH

Federal Waste Generator Code: 1
Generator Code Description: Large 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.

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20090618
Handler Name: SYRACUSE HOUSING AUTH
Federal Waste Generator Code: 3

Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20100309
Handler Name: SYRACUSE HOUSING AUTHORITY
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

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

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Federal
Name: SYRACUSE HOUSING AUTHORITY
Dt Became Current: 19400204
Dt Ended Current:
Phone:
Source Type: Annual/Biennial Report update with Notification
Street No: 409
Street 1: BURT ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Owner/Operator Ind: Current Owner
Type: Other
Name: SYRACUSE HOUSING AUTHORITY
Dt Became Current: 19400115
Dt Ended Current:
Phone:
Source Type: Notification
Street No: 516
Street 1: BURT ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Owner/Operator Ind: Current Operator
Type: Other
Name: SYRACUSE HOUSING AUTHORITY
Dt Became Current: 19400115
Dt Ended Current:
Street No:
Street 1:
Street 2:
City:
State:

Phone:		***Country:***	
Source Type:	Notification	***Zip Code:***	
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	NOT REQUIRED
Name:	SEYMOUR ROTH EL-ROH	***Street 2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	NY
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:	SEYMOUR ROTH EL-ROH	***Street 2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	NY
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:	SEYMOUR ROTH EL-ROH	***Street 2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	NY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip Code:***	99999
Owner/Operator Ind:	Current Owner	***Street No:***	409
Type:	Federal	***Street 1:***	BURT ST
Name:	SYRACUSE HOUSING AUTHORITY	***Street 2:***	
Dt Became Current:	19400204	***City:***	SYRACUSE
Dt Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	13202

Historical Handler Details

Receive Dt:	20090618
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SYRACUSE HOUSING AUTH
Receive Dt:	20070101
Generator Code Description:	Not a Generator, Verified
Handler Name:	SYRACUSE HOUSING AUTH
Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	SYRACUSE HOUSING AUTH
Receive Dt:	19990708
Generator Code Description:	Not a Generator, Verified
Handler Name:	SYRACUSE HOUSING AUTH

Receive Dt: 19940406
Generator Code Description: Large Quantity Generator
Handler Name: SYRACUSE HOUSING AUTH

GEN ***SYRACUSE HOUSING AUTHORITY*** ***409 BURT STREET*** ***Others***
MANIFEST ***SYRACUSE 13202***

RCRA ID:	NY0000201889	***Mailing State:***	NY
District Name:	SYRACUSE HOUSING AUTHORITY	***Mailing ZIP:***	13202
Contact Name:	DAVID LESSUN	***Mailing ZIP Ext:***	
Business Phone No:	3154756181	***Mailing Country:***	USA
Mailing Street 1:	409 BURT ST	***Location ZIP Ext:***	
Mailing Street 2:		***Location Country:***	USA
Mailing City:	SYRACUSE	***Location County:***	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2009: 300 Pounds; 200 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1994: 556 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2009: 3 Kilograms

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2009: 1100 Pounds; 1200 Pounds; 1000 Pounds

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
U213: (109-99-9) Furan, tetrahydro-(I)

Waste Amounts By Year:

2009: 1100 Pounds

Map Key	*Company/Site Name*	*Address*	*Distance (m/ft)*	*Elev Diff (ft)*
13	CENTRAL VILLAGE HOUSING PROJECT	302 BURT ST	46.48 / 152.5	-1.0

ASTM Category: State and Tribal registered storage tank lists

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

UST ***CENTRAL VILLAGE HOUSING PROJECT*** ***302 BURT ST Syracuse 13202*** ***State and Tribal registered storage tank lists***

Site ID:	46337	***Expiry:***	02/10/2025
Site Status:	Active	***County:***	Onondaga
Program No:	7-498955	***UTM X:***	406652.97099
Program Type Code:	PBS	***UTM Y:***	4765681.72010
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Apartment Building/Office Building		

Tank Information

Prog No:	7-498955	***UDC Ind:***	0
Tank ID:	133571	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	2	***Tank Last Test:***	07/26/2019
Tank Status Desc:	Temporarily Out of Service	***Tank Next Test Due:***	07/26/2020
Tank Type:	04	***Test Method:***	34
Tank Type Desc:	Fiberglass Coated Steel	***Date Tested:***	
Install Date:	12/01/1984	***Next Test:***	
Close Date:		***Line Last Test Due:***	07/26/2019

Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	10000	***Line Test Method:***	S3
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
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: WILLIAM SIMMONS
Tank Owner Address: 516 BURT ST SYRACUSE, NY. 13202

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

Equipment: L09
Code Name: Exempt Suction Piping
Type: Piping Leak Detection

Equipment: K00
Code Name: None
Type: Spill Prevention

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

Equipment: C02

Code Name: Underground/On-ground
Type: Pipe Location

Equipment: B04
Code Name: Fiberglass
Type: Tank External Protection

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

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

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: CENTRAL VILLAGE HOUSING PROJECT
Contact Title:
Contact Name: SYRACUSE HOUSING AUTHORITY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: MARTY BRUNET
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 470-4354
Phone Ext:
Email:

Fax:

Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	C01
Company:	SYRACUSE HOUSING AUTHORITY
Contact Title:	FACILITIES MANAGER
Contact Name:	MARTIN BRUNET
Address1:	516 BURT ST
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(315) 470-4354
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	SYRACUSE HOUSING AUTHORITY
Contact Title:	
Contact Name:	MARTY BRUNET
Address1:	516 BURT ST
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(315) 470-4354
Phone Ext:	
Email:	MBRUNET@SYRHOUSING.ORG
Fax:	

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
16	E. TAYLOR AND MCBRIDE ST. INTERSECTION OF STEAM HEAT SYR. UNIVERS. STEAM PLANT STEAM STATION TAYLOR & MCBRIDE ST.- PCB	EAST TAYLOR AND MCBRIDE EAST TAYLOR/SOUTH MCBRIDE MCBRIDE ST S MCBRIDE ST/TAYLOR TALOR & MCBRIDE ST TAYLOR AND MCBRIDE ST	48.07 / 157.71	8.0

ASTM Category: State and tribal leaking storage tank lists
State and Tribal Spill sites list

Vapor Encroachment Details

Impact on Target Property:

Conditions:

Groundwater Flow Gradient:

Flow is based on the following:

Preferential Pathway:

Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

NY SPILLS ***TAYLOR & MCBRIDE ST.- PCB*** ***TAYLOR AND MCBRIDE ST SYRACUSE*** ***State and Tribal Spill sites list***

Spill No:	9107234	***UST Trust:***	False
Site ID:	284835	***Spill Date:***	1991-10-05 13:00:00
DER Facility ID:	230968	***Received Date:***	1991-10-05 17:08:00
CID:		***CAC Date:***	1991-10-07 00:00:00
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	1991-11-12 00:00:00
Water Body:		***Create Date:***	1991-10-07 00:00:00
Class:		***Update Date:***	1991-11-12 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	ROMOCKI
REM Phase:	0	***After Hours:***	True

County:	Onondaga
Contributing Factor:	Other
Reported by:	Affected Persons
Referred to:	
Source:	Commercial/Industrial
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"BLDG. CONSTRUCTION PROJECT COLLASPED BRINGING DOWN THREE UTILITY POLES. ONE TRANSFORMER LEAKED WHEN IT HIT THE GROUND."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 10/07/91: NIMO PERSONEL PERFORMING CLEANUP. TO SEND CLOSURE REPORT W/SAMPLING RESULT FROM SPILL SITE. 11/12/91: REC'D DOCUMENTATION REPORT REGARDING CLEANUP FROM NIAGRA-MOHAWK. "

Material Information

OP Unit ID:	957577	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	419452	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	20.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	19.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		

Material Code:	0017A
Material Name:	PCB oil

Spiller Information

Spiller Name:	
Spiller Company:	NIAGRA MOHAWK POWER CO.
Spiller Address:	300 ERIE BLVD.
Spiller City:	SRYACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039446007
Longitude:	-76.143886872

NY SPILLS INTERSECTION OF EAST TAYLOR/SOUTH MCBRIDE SYRACUSE ***State and Tribal Spill sites list***

Spill No:	0600689	***UST Trust:***	False
Site ID:	362754	***Spill Date:***	2006-04-18 12:30:00
DER Facility ID:	312985	***Received Date:***	2006-04-18 13:26:00
CID:	444	***CAC Date:***	2006-04-19 00:00:00
Program Type:	ER	***Insp Date:***	2006-04-18 00:00:00
SWIS Code:	3415	***Close Date:***	2006-04-19 00:00:00
Water Body:		***Create Date:***	2006-04-18 13:36:00
Class:	D3	***Update Date:***	2006-04-19 15:21:24.857000000
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	KCKemp
REM Phase:	0	***After Hours:***	False

County:	Onondaga
Contributing Factor:	Other
Reported by:	Responsible Party
Referred to:	
Source:	Institutional, Educational, Gov., Other
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"THEY WERE REELING HOSE AND OI LEAKED OUT AND OPTECH IS ENROUTE TO CLEAN UP"

DEC Remark:

"cleaned up by optech. no stains noted."

Material Information

OP Unit ID:	1120827	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2110318	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	3.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0010		

Material Name: hydraulic oil

Spiller Information

Spiller Name: GLENN WILLIAMS
Spiller Company: NATIONAL GRID
Spiller Address: 300 ERIE BLVD WEST
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip: 13204
Spiller Country: 001
Contact Name: GLENN WILLIAMS
Contact Phone: (315) 447-1479
Contact Ext:
Latitude:
Longitude:

NY SPILLS STEAM STATION ***S MCBRIDE ST/TAYLOR SYRACUSE*** ***State and Tribal Spill sites list***

Spill No: 9004309
Site ID: 114752
DER Facility ID: 100068
CID:
Program Type: ER
SWIS Code: 3415
Water Body:
Class:
Meets Std: True
Penalty: False
REM Phase: 0
County: Onondaga
Contributing Factor: Unknown
Reported by: Citizen
Referred to:
Source: Unknown
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

UST Trust: False
Spill Date: 1990-07-18 14:45:00
Received Date: 1990-07-18 15:55:00
CAC Date: 1990-07-18 00:00:00
Insp Date:
Close Date: 1990-07-30 00:00:00
Create Date: 1990-07-26 00:00:00
Update Date: 1990-07-30 00:00:00
DEC Region: 7
Lead DEC: ROMOCKI
After Hours: False

Caller Remark:

"WATER COMING UP THROUGH MANHOLE GRATE ONTO STRET INTO STORM DRAIN. SYRACUSE FD RESPONDED."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 07/30/90: VALVE MALFUNCTION CAUSED RELEASE OF HOT WATER FROM STEAM SYSTEM. WATER ENTERED STORM SEWER. 09/28/95: This is additional information about material spilled from the translation of the old spill file: WATER WITH SHEEN."

Material Information

OP Unit ID: 944655
OU: 01
Material ID: 435408
CAS No:
Material Family: Petroleum

Med Ind Air: False
Med GW: False
Med SW: False
Med DW: False
Med Sewer: False

Quantity:	50.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		

Material Code: 0066A
Material Name: unknown petroleum

Spiller Information

Spiller Name:
Spiller Company: SYRACUSE UNIVERSITY
Spiller Address: MCBRIDE STREET/STEAM STAT
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.050804994
Longitude: -76.143835000

NY SPILLS ***E. TAYLOR AND MCBRIDE ST.*** ***EAST TAYLOR AND MCBRIDE SYRACUSE*** ***State and Tribal Spill sites list***

Spill No:	9204042	***UST Trust:***	False
Site ID:	238382	***Spill Date:***	1992-07-08 09:00:00
DER Facility ID:	196313	***Received Date:***	1992-07-08 10:29:00
CID:		***CAC Date:***	1992-07-08 00:00:00
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	1992-07-08 00:00:00
Water Body:		***Create Date:***	1992-07-20 00:00:00
Class:	E6	***Update Date:***	1993-04-06 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	RJBRAZEL
REM Phase:	0	***After Hours:***	False

County: Onondaga
Contributing Factor: Unknown
Reported by: Citizen
Referred to:
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"CALLER AND SEVERAL OTHER BUSINESS PEOPLE IN THE VICINITY ARE CONCERNEDBECAUSE SMALL CHILDREN ARE PLAYING IN THE AREA"

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: HEAVY YELLOW SMOKE."

Material Information

OP Unit ID:	971435	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	411798	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	True		

Material Code: 0066A
Material Name: unknown petroleum

Spiller Information

Spiller Name:
Spiller Company: NO NAME CONSTRUCTION CO
Spiller Address:
Spiller City:
Spiller State: ZZ
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.039446007
Longitude: -76.143886872

NY SPILLS STEAM HEAT SYR. UNIVERS. ***TALOR & MCBRIDE ST SYRACUSE*** ***State and Tribal Spill sites list***

Spill No:	8801654	***UST Trust:***	False
Site ID:	257809	***Spill Date:***	1988-05-23 00:00:00
DER Facility ID:	211093	***Received Date:***	1988-05-23 17:43:00
CID:		***CAC Date:***	1995-02-09 00:00:00
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	1995-02-09 00:00:00
Water Body:		***Create Date:***	1988-06-07 00:00:00
Class:	B3	***Update Date:***	1995-02-09 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	HDWARNER
REM Phase:	0	***After Hours:***	True

County: Onondaga
Contributing Factor: Unknown
Reported by: Affected Persons
Referred to:
Source: Unknown
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"BARRY KOUGOT 422-0121. DRILLING AND HIT OIL. 6 TO 18 OF FUEL OILON GROUND WATER. FOUND ABANDONED 15K TANK ;FULL OF WATER AND FUEL OIL."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW 01/19/89: DEC MONITORING THE CLEANUP EFFORTS. 04/12/91: NEW FUEL STORAGE TANKS WERE INSTALLED BY SU DURING SUMMER OF 90. LARGE QUANTITY OF CONTAMINATED SOIL REMOVED. STAN TALLET OF STEAM STATION CURRENTLY MONITORING. 06/19/91: MET STAN TALLET AT SITE CHECKED WELL ADJACENT TO RECOVERY SYSTEM FORPRODUCT. LAYER OF FUEL STILL PRESENT IN WELL. SU TO EXCAVATE AROUND WELL SOMTIME IN JULY. 02/07/92: MEETING AT STEAM STATION SU WILL DO SOIL BORINGS BEFORE EXCAVATING SOIL. WORK SCHEDULED FOR 02/06/92. CRAIG BUTLER OF ES HANDLING PROJECT. 06/27/92: SOIL EXCAVATED AREA OF APPROX 15' BY 20' REMOVED GARY DYER HAULED CONTAMINATED SOIL. ES ON SITE TO OVER SEE EXCAVATION, WILL SEND CLOSURE REPORT. "

Material Information

OP Unit ID:	917147	***Med Ind Air:***	False
OU:	01	***Med GW:***	True
Material ID:	460784	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039446007
Longitude:	-76.143886872

LST ***STEAM PLANT*** ***MCBRIDE ST SYRACUSE*** ***State and tribal leaking storage tank lists***

Spill No:	9908800	***REM Phase:***	0
Site ID:	259520	***UST Trust:***	False
DER Facility ID:	212253	***Spill Date:***	1999-10-20 08:20:00
CID:	257	***Rcvd Date:***	1999-10-20 09:37:00
Program Type:	ER	***CAC Date:***	
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Failure	***Close Date:***	1999-11-23 00:00:00
Water Body:		***Create Date:***	1999-10-20 00:00:00
Class:	C3	***Update Date:***	1999-11-23 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFMANNES

County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Responsible Party		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"old contamination from a old tank that was closed 10yrs ago"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	1087484	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	297899	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	10.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	JIM MCCUMBER
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	285 AINSLEY DR
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13244-
Spiller Country:	001
Contact Name:	PAT STOCK
Contact Phone:	(315) 443-4132
Contact Ext:	
Latitude:	
Longitude:	

Map Key	*Company/Site Name*	*Address*	*Distance (m/ft)*	*Elev Diff (ft)*
17	Syracuse U-Steam station & chilled water, 500 E Taylor, Syracuse, NY 13244 Syracuse University - Chilled Water Plant (Steam Station) Syracuse University - Steam Station & Chilled Water, 500 E Taylor, Syracuse, NY Syracuse University-Steam Station	13244 Onondaga 500 E. Taylor Onondaga Syracuse, NY 13244	51.19 / 167.94	8.0

and Chilled Water Plant 500 E. Taylor

ASTM Category: Others

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

TIER 2 ***Syracuse University - Chilled Water Plant (Steam Station)*** ***500 E. Taylor Syracuse 13244*** ***Others***

Company Name: Syracuse University
DUN Bradstreet Cd: 002257250
County: Onondaga
Latitude: 43.039446
Longitude: -76.143887
Report Method: Reported Online

TIER 2 ***Syracuse University - Steam Station & Chilled Water, 500 E Taylor, Syracuse, NY*** ***13244 Onondaga*** ***Others***

Company Name:
DUN Bradstreet Cd:
County:
Latitude:
Longitude:
Report Method: Reported via Mail

TIER 2 ***Syracuse University-Steam Station and Chilled Water Plant 500 E. Taylor*** ***Syracuse, NY 13244*** ***Others***

Company Name:
DUN Bradstreet Cd:
County:
Latitude:
Longitude:
Report Method: Reported via Mail

TIER 2 ***Syracuse U-Steam station & chilled water, 500 E Taylor, Syracuse, NY 13244*** ***Onondaga*** ***Others***

Company Name:
DUN Bradstreet Cd:

County:
Latitude:
Longitude:
Report Method: Reported via Mail

Map Key	*Company/Site Name*	*Address*	*Distance (m/ft)*	*Elev Diff (ft)*
18	FORMER SCRAP METAL FACILI McKinney Property PRIVATE RESIDENCE	1226 SOUTH MCBRIDE 1226 South McBride Street	55.11 / 180.8	11.0

ASTM Category: State and tribal institutional control/engineering control registries
State and tribal Brownfield sites
State and Tribal Spill sites list

Vapor Encroachment Details
Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

ERP ***McKinney Property*** ***1226 South McBride Street Syracuse 13202-*** ***State and tribal Brownfield sites***

Site Code: 57334
HW Code: E734086
Program: ERP
Site Class: C
Site Name: McKinney Property
Site Address: 1226 South McBride Street
City: Syracuse
Zip: 13202-
County: Onondaga
Region: 7
Town: Syracuse (c)
Latitude: 43.038664746
Longitude: -76.144270735
SWIS: 3415
Acres: 0.600
Record Added: 2004-01-22 11:55:00
Record Update: 2023-01-20 15:42:00
Updated by: GWPRISCO
Site Code (Web): E734086
Program Type (Web): ERP
Site Name (Web): McKinney Property
Site Class (Web): C

Address1 (Web):	1226 South McBride Street
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202-
County (Web):	Onondaga
Longitude (Web):	-76.144270735
Latitude (Web):	43.038664746
Site Code (GIS):	E734086
Site Name (GIS):	McKinney Property
Program (GIS):	ERP
Site Class (GIS):	C
Address1 (GIS):	1226 South McBride Street
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202-
County (GIS):	Onondaga
Site Class Desc:	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
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Assess DOH:	People are not drinking contaminated groundwater because the area is served by a public water supply that is not affected by site-related contamination. Contact with contaminated soil remaining at the site is unlikely unless people dig below the soil cover system and demarcation layer that exists across the entire site. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Because there are no on-site buildings, inhalation of site contaminants in indoor air due to soil vapor intrusion does not represent a concern for the site in its current condition. However, the potential exists for the inhalation of site contaminants due to soil vapor intrusion for any future on-site building development and occupancy. Furthermore, environmental data available for an off-site property indicates that soil vapor intrusion is not a concern.

Description:

Location: The McKinney Property site is an approximately 0.60-acre site located at 1226 McBride Street, on the northwest corner of South McBride Street and Burt Street, in an urban area of the City of Syracuse. Site Features: The site is developed as a gravel parking lot with a vegetated strip extending along the northern, eastern and southern site perimeter. There are no buildings on the site. It is generally flat, with a gentle slope from northwest to southeast. There is a concrete retaining wall along the north boundary of the site, which supports an elevated rail line. Current Zoning and Land Use: The majority of the site is a parking lot. It is zoned for commercial use. The surrounding parcels are used for a mix of commercial, industrial, and residential purposes. Several nearby properties are owned by the Syracuse Housing Authority (SHA), including a large residential apartment building. There are also several townhouses located south of the site, across Burt Street from the site. The site is bordered to the north by an elevated railroad line. A portion of the Syracuse University steam plant facility lies beyond the rail line to the north. The site is bordered to the south by Burt Street, with residential buildings beyond. An electrical substation is located further south. To the east, the site is bordered by South McBride Street, with the elevated rail line and the rest of the Syracuse University steam plant lying beyond. To the west, the site is bordered by a commercial property owned by SHA, with vacant lots and Oakwood Avenue beyond. Beyond Oakwood Avenue are vacant lots and two small commercial properties. Past Use of the Site: The site was previously occupied by a metal working company and a scrap metal storage/processing business. The metal working/processing operations have led to contamination of the site by metals and oils. Equipment associated with these operations also contributed to contamination, including underground storage tanks, capacitors containing dielectric fluids, an oil/water separator and hydraulic machinery. Site Geology and Hydrogeology: Unconsolidated deposits in the area have been mapped as lacustrine silt and clay. Soil encountered during the investigation consisted of several feet of fill material, underlain by the lacustrine unit, which consisted of silt and clay with lesser amounts of fine sand. The fill was generally approximately 2 feet thick, but ranged up to 9 feet thick. The fill unit consisted of fill or reworked native deposits, mixed with gravel, concrete, metal, wood and other anthropogenic materials. The lacustrine unit showed interlaminations of silt, clay and sand, showing the annual cycle of deposition (varves). It is expected the lacustrine unit is underlain by till; however, neither the till nor bedrock were encountered in any boring advanced at the site. Borings were installed to a maximum depth of 22 feet below grade. Depth to groundwater varied seasonally and ranged from 2.4 feet below grade to 9.6 feet below grade. The predominant direction of groundwater flow at the Site was determined to be south/southwest toward Onondaga Creek.

Assessment:

Certain areas of contamination were excavated and disposed of off-site as interim remedial measures (IRMs). A one-foot clean soil cover system has been installed across the entire site. Contamination at concentrations greater than commercial use soil cleanup objectives (SCOs) remains below the cover system and is being managed under a Site Management Plan. Nature and Extent of Contamination: The primary contaminants of concern at the site are metals, including arsenic, barium, cadmium, copper, lead, and mercury; polychlorinated biphenyls (PCBs); and semi-volatile organic compounds (SVOCs), specifically polycyclic aromatic hydrocarbons (PAHs), which are a subset of SVOCs. Petroleum was also encountered in certain locations at the site, though the areas with the heaviest known petroleum contamination were excavated and disposed of off-site by the IRMs. Several volatile organic compounds (VOCs) were detected in soil vapor and were also detected above applicable standards, criteria or guidance values (SCGs) in soil and groundwater; however, to a lesser extent than the other contaminants of concern. No site-related contamination was identified off-site. Soil – Contaminants, including metals, PAHs and, to a lesser extent, PCBs remain in soil below the cover system. These contaminants are primarily present in soil immediately below the cover system, at depths ranging from one foot to approximately three feet below grade. Mercury is present across the site at elevated concentrations, primarily in the two feet of soil immediately below the cover system (one foot to three feet below grade). It is present at concentrations up to 438 parts per million (ppm) compared to its soil cleanup objective (SCO) for the protection of public health for commercial use of 2.8 ppm. Similarly, other metals are present at elevated concentrations across the site, primarily in the two feet of soil immediately below the cover system. Arsenic; barium; cadmium; copper; and lead were detected at concentrations up to 218; 6,390; 139; 51,100; and 19,200 ppm, respectively, compared to their respective commercial use SCOs of 16; 400; 9.3; 270; and 1,000 ppm. PAHs are present across the site in the two feet of soil immediately below the cover system, generally at concentrations only slightly exceeding commercial use SCOs, though a couple locations had somewhat higher concentrations. Benzo(a)pyrene, a PAH, exceeded its commercial use SCO more frequently than the other PAHs, and is present at concentrations up to 7.2 ppm, compared to its commercial use SCO of 1 ppm. Concentrations of total PAHs in soils below the cover system range from not detected to 400.8 ppm. PCBs are present across the site in the two feet of soil immediately below the cover system at concentrations exceeding its commercial use SCO. PCBs are present in soils at concentrations up to 29 ppm, compared to its commercial use SCO of 1 ppm. Trichloroethene (TCE) is present in subsurface soil in one area of the site at concentrations up to 6.84 ppm, exceeding its SCO for the protection of groundwater of 0.47 ppm. Groundwater - Groundwater impacts by petroleum were previously noted in a well located at the upgradient edge (northwest corner) of the site. A layer of separate phase petroleum several feet thick was identified in this well. The petroleum contamination in the vicinity of this well was excavated as part of an IRM conducted in 2014. TCE was previously detected in groundwater at concentrations exceeding its groundwater standard of 5 ug/L. The most heavily contaminated soil in this vicinity was excavated and disposed of off-site as part of an IRM conducted in 2014. Groundwater monitoring shows TCE concentrations in groundwater have been reduced. Groundwater results for the rest of the site indicated relatively minor impacts to groundwater quality. The impacts noted were generally only slightly above groundwater standards and/or were not extending off-site. Soil Vapor - Several VOCs were detected in soil vapor including 1,1,1-trichloroethane (which was detected at 5.66 micrograms per cubic meter [ug/m3]); cis-1,2-dichloroethene (which was detected at 0.443 ug/m3); tetrachloroethene (which was detected at 4.96 ug/m3); and trichloroethene (which was detected at 1.37 ug/m3).

Materials Information

Waste Name: TRICHLOROETHENE (TCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: COPPER
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ARSENIC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: MERCURY
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ACENAPHTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: METHYL-TERT-BUTYL ETHER (MTBE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: LEAD
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(A)PYRENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: NAPHTHALENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO[K]FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Petroleum Products
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(B)FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BARIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: DIBENZ[A,H]ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZ(A)ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,2-dichlorobenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Chrysene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ZINC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: indeno(1,2,3-cd)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN

Waste Code:

Waste Name: CHROMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: XYLENE (MIXED)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CADMIUM
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 06
Sub Type: C01
Owner Name: Melissa Liquori
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 01
Sub Type: C01
Owner Name: William Simmons
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Dell: False
Updated By: ldennist

Record Added: 2004-01-22 11:57:00
Record Updated: 2012-10-04 14:39:00
Disposal Start:
Disposal Terminate:
Latitude:
Longitude:

Projects Information

Project Code: 02
Project Desc: Remedial Investigation

Project Refer Name:
End Date: 2015-12-04 00:00:00
End Status: ANF
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2015-08-21 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Action

Project Code: 04
Project Desc: Remedial Design
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2013-09-12 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Design

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Building Demolition
End Date: 2011-12-27 00:00:00
End Status: ACT
Operable Unit ID: 1216022
Operable Unit: 01A
Operable Unit Desc: IRM Building Demolition
Code Name: Remedial Action

Project Code: 25
Project Desc:
Project Refer Name:
End Date: 2016-07-15 00:00:00
End Status: ACT
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Certificate of Completion

Environmental Remediation

Operable Unit: 01A
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 00
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01B
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

NY SPILLS ***PRIVATE RESIDENCE*** ***1226 SOUTH MCBRIDE SYRACUSE*** ***State and Tribal Spill sites list***

Spill No:	0402274	***UST Trust:***	False
Site ID:	202067	***Spill Date:***	2004-05-31 11:00:00
DER Facility ID:	168092	***Received Date:***	2004-06-01 09:44:00
CID:	444	***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	2004-06-04 00:00:00
Water Body:		***Create Date:***	2004-06-01 00:00:00
Class:	E6	***Update Date:***	2004-06-04 00:00:00
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CXROSSI
REM Phase:	0	***After Hours:***	False

County: Onondaga
Contributing Factor: Other
Reported by: Fire Department
Referred to:
Source: Private Dwelling
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

" A FIRE AT THIS RESIDENCE YESTERDAY, NEED DEC TO RESPOND, TO TALK ABOUT CONTAMINATION AND DEBRIS: ON SCENE RIGHT NOW: FD Called Hotline to get response on if there was a record of contamination."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CTR "

Spiller Information

Spiller Name: JOE GALLAWAY
Spiller Company: PRIVATE RESIDENCE
Spiller Address: 1226 SOUTH MCBRIDE
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name: JOE GALLAWAY
Contact Phone: (315) 263-2401
Contact Ext: CELL
Latitude: 43.038706940

Longitude: -76.143884160

NY SPILLS ***FORMER SCRAP METAL FACILI*** ***1226 SOUTH MCBRIDE SYRACUSE*** ***State and Tribal Spill sites list***

Spill No:	0712291	***UST Trust:***	
Site ID:	393888	***Spill Date:***	2008-02-21 15:30:00
DER Facility ID:	168092	***Received Date:***	2008-02-21 16:33:00
CID:	406	***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	2009-02-10 00:00:00
Water Body:		***Create Date:***	2008-02-21 17:00:00
Class:	C3	***Update Date:***	2009-02-10 16:16:01.230000000
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	menash
REM Phase:	0	***After Hours:***	True

County: Onondaga
Contributing Factor: Other
Reported by: Other
Referred to:
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"Gauging existing monitoring wells at the site found free product in one of the wells... #MW3 northwest corner of the site. Dvirka & Bartilucci are doing the investigations and the remediation."

DEC Remark:

"Spill turned over to Enviromental Remediation(Haz Waste) ERP Site E734086. Claudia Boutot Project Manager."

Material Information

OP Unit ID:	1150838	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2141481	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:		***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		

Material Code: 0066A
Material Name: unknown petroleum

Spiller Information

Spiller Name: SYRACUSE HOUSING AUTHORIT
Spiller Company: FORMER SCRAP METAL FACILI
Spiller Address: 1226 SOUTH MCBRIDE
Spiller City: SYRACUSE
Spiller State: NY

Spiller Zip:	
Spiller Country:	001
Contact Name:	SYRACUSE HOUSING AUTHORIT
Contact Phone:	(315) 470-4352
Contact Ext:	
Latitude:	43.038718268
Longitude:	-76.143892146

INST ***McKinney Property*** ***1226 South McBride Street Syracuse 13202-*** ***State and tribal institutional control/engineering control registries***

Site Code:	57334
HW Code:	E734086
Control Type:	INST
Program:	ERP
Site Class:	C
Site Name:	McKinney Property
Site Address:	1226 South McBride Street
City:	Syracuse
Zip:	13202-
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.038664746
Longitude:	-76.144270735
SWIS:	3415
Acres:	0.600
Record Added:	2004-01-22 11:55:00
Record Updated:	2023-01-20 15:42:00
Updated By:	GWPRISCO
Site Code (Web):	E734086
Program Type (Web):	ERP
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Site Name (Web):	McKinney Property
Address1 (Web):	1226 South McBride Street
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Site Class Desc:	Complete: The classification used for sites where the Department has determined that remediation has been

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Description:

Location: The McKinney Property site is an approximately 0.60-acre site located at 1226 McBride Street, on the northwest corner of South McBride Street and Burt Street, in an urban area of the City of Syracuse. Site Features: The site is developed as a gravel parking lot with a vegetated strip extending along the northern, eastern and southern site perimeter. There are no buildings on the site. It is generally flat, with a gentle slope from northwest to southeast. There is a concrete retaining wall along the north boundary of the site, which supports an elevated rail line. Current Zoning and Land Use: The majority of the site is a parking lot. It is zoned for commercial use. The surrounding parcels are used for a mix of commercial, industrial, and residential purposes. Several nearby properties are owned by the Syracuse Housing Authority (SHA), including a large residential apartment building. There are also several townhouses located south of the site, across Burt Street from the site. The site is bordered to the north by an elevated railroad line. A portion of the Syracuse University steam plant facility lies beyond the rail line to the north. The site is bordered to the south by Burt Street, with residential buildings beyond. An electrical substation is located further south. To the east, the site is bordered by South McBride Street, with the elevated rail line and the rest of the Syracuse University steam plant lying beyond. To the west, the site is bordered by a commercial property owned by SHA, with vacant lots and Oakwood Avenue beyond. Beyond Oakwood Avenue are vacant lots and two small commercial properties. Past Use of the Site: The site was previously occupied by a metal working company and a scrap metal storage/processing business. The metal working/processing operations have led to contamination of the site by metals and oils. Equipment associated with these operations also contributed to contamination, including underground storage tanks, capacitors containing dielectric fluids, an oil/water separator and hydraulic machinery. Site Geology and Hydrogeology: Unconsolidated deposits in the area have been mapped as lacustrine silt and clay. Soil encountered during the investigation consisted of several feet of fill material, underlain by the lacustrine unit, which consisted of silt and clay with lesser amounts of fine sand. The fill was generally approximately 2 feet thick, but ranged up to 9 feet thick. The fill unit consisted of fill or reworked native deposits, mixed with gravel, concrete, metal, wood and other anthropogenic materials. The lacustrine unit showed interlaminations of silt, clay and sand, showing the annual cycle of deposition (varves). It is expected the lacustrine unit is underlain by till; however, neither the till nor bedrock were encountered in any boring advanced at the site. Borings were installed to a maximum depth of 22 feet below grade. Depth to groundwater varied seasonally and ranged from 2.4 feet below grade to 9.6 feet below grade. The predominant direction of groundwater flow at the Site was determined to be south/southwest toward Onondaga Creek.

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of separate phase petroleum several feet thick was identified in this well. The petroleum contamination in the vicinity of this well was excavated as part of an IRM conducted in 2014. TCE was previously detected in groundwater at concentrations exceeding its groundwater standard of 5 ug/L. The most heavily contaminated soil in this vicinity was excavated and disposed of off-site as part of an IRM conducted in 2014. Groundwater monitoring shows TCE concentrations in groundwater have been reduced. Groundwater results for the rest of the site indicated relatively minor impacts to groundwater quality. The impacts noted were generally only slightly above groundwater standards and/or were not extending off-site. Soil Vapor - Several VOCs were detected in soil vapor including 1,1,1-trichloroethane (which was detected at 5.66 micrograms per cubic meter [ug/m3]); cis-1,2-dichloroethene (which was detected at 0.443 ug/m3); tetrachloroethene (which was detected at 4.96 ug/m3); and trichloroethene (which was detected at 1.37 ug/m3).

Controls Information

Control Code: J
Control Name: Environmental Easement
Control Type: INST
Updated By: GWPRISCO
Record Added Date: 2015-12-04 15:44:17.987000000
Record Updated Dt: 2022-10-27 20:49:15.500000000
In Place Date: 2015-10-12 00:00:00

Control Code: 32
Control Name: Site Management Plan
Control Type: INST
Updated By: GWPRISCO
Record Added Date: 2015-12-04 15:44:17.987000000
Record Updated Dt: 2022-10-27 20:49:15.500000000
In Place Date: 2015-10-12 00:00:00

Control Code: 14
Control Name: Soil Management Plan
Control Type: INST
Updated By: GWPRISCO
Record Added Date: 2015-12-04 15:44:17.987000000
Record Updated Dt: 2022-10-27 20:49:15.500000000
In Place Date: 2015-10-12 00:00:00

Control Code: 25
Control Name: Landuse Restriction
Control Type: INST
Updated By: GWPRISCO
Record Added Date: 2015-12-04 15:44:17.987000000
Record Updated Dt: 2022-10-27 20:49:15.500000000
In Place Date: 2015-10-12 00:00:00

Control Code: 08
Control Name: Ground Water Use Restriction
Control Type: INST
Updated By: GWPRISCO
Record Added Date: 2015-12-04 15:44:17.987000000
Record Updated Dt: 2022-10-27 20:49:15.500000000
In Place Date: 2015-10-12 00:00:00

Control Code: 34
Control Name: IC/EC Plan
Control Type: INST
Updated By: GWPRISCO
Record Added Date: 2015-12-04 15:44:17.987000000
Record Updated Dt: 2022-10-27 20:49:15.500000000
In Place Date: 2015-10-12 00:00:00

Control Code: 31
Control Name: Monitoring Plan
Control Type: INST
Updated By: GWPRISCO
Record Added Date: 2015-12-04 15:44:17.987000000
Record Updated Dt: 2022-10-27 20:49:15.500000000
In Place Date: 2015-10-12 00:00:00

Materials Information

Waste Name: 1,2-dichlorobenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: LEAD
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(B)FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CADMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO[K]FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: TRICHLOROETHENE (TCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BARIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: METHYL-TERT-BUTYL ETHER (MTBE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: XYLENE (MIXED)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZ(A)ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CHROMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ACENAPHTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: DIBENZ[A,H]ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(A)PYRENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZENE

Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Petroleum Products
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: indeno(1,2,3-cd)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ZINC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: NAPHTHALENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: MERCURY
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: COPPER
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Chrysene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ARSENIC
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 06
Sub Type: C01
Owner Name: Melissa Liquori
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 01
Sub Type: C01
Owner Name: William Simmons
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street

Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Disposal Start:
Disposal Terminate:
Dell: False
Updated By: ldennist
Record Added: 2004-01-22 11:57:00
Record Updated: 2012-10-04 14:39:00
Latitude:
Longitude:

Projects Information

Project Code: 25
Project Desc:
Project Refer Name:
End Date: 2016-07-15 00:00:00
End Status: ACT
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Certificate of Completion

Project Code: 04
Project Desc: Remedial Design
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2013-09-12 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Design

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2015-08-21 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Action

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Building Demolition
End Date: 2011-12-27 00:00:00

End Status: ACT
Operable Unit ID: 1216022
Operable Unit: 01A
Operable Unit Desc: IRM Building Demolition
Code Name: Remedial Action

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name:
End Date: 2015-12-04 00:00:00
End Status: ANF
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Environmental Remediation

Operable Unit: 01B
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 00
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01A
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

ENG ***McKinney Property*** ***1226 South McBride Street Syracuse 13202-*** ***State and tribal institutional control/engineering control registries***

Site Code: 57334
HW Code: E734086
Control Type: ENG
Program: ERP
Site Class: C
Site Name: McKinney Property
Site Address: 1226 South McBride Street
City: Syracuse
Zip: 13202-
County: Onondaga
Region: 7
Town: Syracuse (c)
Latitude: 43.038664746
Longitude: -76.144270735
SWIS: 3415
Acres: 0.600

Record Added:	2004-01-22 11:55:00
Record Updated:	2023-01-20 15:42:00
Updated By:	GWPRISCO
Site Code (Web):	E734086
Program Type (Web):	ERP
Site Class (Web):	C
Site Name (Web):	McKinney Property
Address1 (Web):	1226 South McBride Street
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202-
County (Web):	Onondaga
Longitude (Web):	-76.144270735
Latitude (Web):	43.038664746
Site Code (GIS):	E734086
Program (GIS):	ERP
Site Class (GIS):	C
Site Name (GIS):	McKinney Property
Address 1 (GIS):	1226 South McBride Street
Address 2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202-
County (GIS):	Onondaga
Latitude (GIS):	
Longitude (GIS):	
Site Class Desc:	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Site Class Desc (Web):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Assess DOH:	People are not drinking contaminated groundwater because the area is served by a public water supply that is not affected by site-related contamination. Contact with contaminated soil remaining at the site is unlikely unless people dig below the soil cover system and demarcation layer that exists across the entire site. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Because there are no on-site buildings, inhalation of site contaminants in indoor air due to soil vapor intrusion does not represent a concern for the site in its current condition. However, the potential exists for the inhalation of site contaminants due to soil vapor intrusion for any future on-site building development and occupancy. Furthermore, environmental data available for an off-site property indicates that soil vapor intrusion is not a concern.

Description:

Location: The McKinney Property site is an approximately 0.60-acre site located at 1226 McBride Street, on the northwest corner of South McBride Street and Burt Street, in an urban area of the City of Syracuse. Site Features: The site is developed as a gravel parking lot with a vegetated strip extending along the northern, eastern and southern site perimeter. There are no buildings on the site. It is generally flat, with a gentle slope from northwest to southeast. There is a concrete retaining wall along the north boundary of the site, which supports an elevated rail line. Current Zoning and Land Use: The majority of the site is a parking lot. It is zoned for commercial use. The surrounding parcels are used for a mix of commercial, industrial, and residential purposes. Several nearby properties are owned by the Syracuse Housing Authority (SHA), including a large residential apartment building. There are also several townhouses located south of the site, across Burt Street from the site. The site is bordered to the north by an elevated railroad line. A portion of the Syracuse University steam plant facility lies beyond the rail line to the north. The site is bordered to the south by Burt Street, with residential buildings beyond. An electrical substation is located further south. To the east, the site is bordered by South McBride Street, with the elevated rail line and the rest of the Syracuse University steam plant lying beyond. To the west, the site is bordered by a commercial property owned by SHA, with vacant lots and Oakwood Avenue beyond. Beyond Oakwood Avenue are vacant lots and two small commercial properties. Past Use of the

Site: The site was previously occupied by a metal working company and a scrap metal storage/processing business. The metal working/processing operations have led to contamination of the site by metals and oils. Equipment associated with these operations also contributed to contamination, including underground storage tanks, capacitors containing dielectric fluids, an oil/water separator and hydraulic machinery. Site Geology and Hydrogeology: Unconsolidated deposits in the area have been mapped as lacustrine silt and clay. Soil encountered during the investigation consisted of several feet of fill material, underlain by the lacustrine unit, which consisted of silt and clay with lesser amounts of fine sand. The fill was generally approximately 2 feet thick, but ranged up to 9 feet thick. The fill unit consisted of fill or reworked native deposits, mixed with gravel, concrete, metal, wood and other anthropogenic materials. The lacustrine unit showed interlaminations of silt, clay and sand, showing the annual cycle of deposition (varves). It is expected the lacustrine unit is underlain by till; however, neither the till nor bedrock were encountered in any boring advanced at the site. Borings were installed to a maximum depth of 22 feet below grade. Depth to groundwater varied seasonally and ranged from 2.4 feet below grade to 9.6 feet below grade. The predominant direction of groundwater flow at the Site was determined to be south/southwest toward Onondaga Creek.

Assessment:

Certain areas of contamination were excavated and disposed of off-site as interim remedial measures (IRMs). A one-foot clean soil cover system has been installed across the entire site. Contamination at concentrations greater than commercial use soil cleanup objectives (SCOs) remains below the cover system and is being managed under a Site Management Plan. Nature and Extent of Contamination: The primary contaminants of concern at the site are metals, including arsenic, barium, cadmium, copper, lead, and mercury; polychlorinated biphenyls (PCBs); and semi-volatile organic compounds (SVOCs), specifically polycyclic aromatic hydrocarbons (PAHs), which are a subset of SVOCs. Petroleum was also encountered in certain locations at the site, though the areas with the heaviest known petroleum contamination were excavated and disposed of off-site by the IRMs. Several volatile organic compounds (VOCs) were detected in soil vapor and were also detected above applicable standards, criteria or guidance values (SCGs) in soil and groundwater; however, to a lesser extent than the other contaminants of concern. No site-related contamination was identified off-site. Soil – Contaminants, including metals, PAHs and, to a lesser extent, PCBs remain in soil below the cover system. These contaminants are primarily present in soil immediately below the cover system, at depths ranging from one foot to approximately three feet below grade. Mercury is present across the site at elevated concentrations, primarily in the two feet of soil immediately below the cover system (one foot to three feet below grade). It is present at concentrations up to 438 parts per million (ppm) compared to its soil cleanup objective (SCO) for the protection of public health for commercial use of 2.8 ppm. Similarly, other metals are present at elevated concentrations across the site, primarily in the two feet of soil immediately below the cover system. Arsenic; barium; cadmium; copper; and lead were detected at concentrations up to 218; 6,390; 139; 51,100; and 19,200 ppm, respectively, compared to their respective commercial use SCOs of 16; 400; 9.3; 270; and 1,000 ppm. PAHs are present across the site in the two feet of soil immediately below the cover system, generally at concentrations only slightly exceeding commercial use SCOs, though a couple locations had somewhat higher concentrations. Benzo(a)pyrene, a PAH, exceeded its commercial use SCO more frequently than the other PAHs, and is present at concentrations up to 7.2 ppm, compared to its commercial use SCO of 1 ppm. Concentrations of total PAHs in soils below the cover system range from not detected to 400.8 ppm. PCBs are present across the site in the two feet of soil immediately below the cover system at concentrations exceeding its commercial use SCO. PCBs are present in soils at concentrations up to 29 ppm, compared to its commercial use SCO of 1 ppm. Trichloroethene (TCE) is present in subsurface soil in one area of the site at concentrations up to 6.84 ppm, exceeding its SCO for the protection of groundwater of 0.47 ppm. Groundwater - Groundwater impacts by petroleum were previously noted in a well located at the upgradient edge (northwest corner) of the site. A layer of separate phase petroleum several feet thick was identified in this well. The petroleum contamination in the vicinity of this well was excavated as part of an IRM conducted in 2014. TCE was previously detected in groundwater at concentrations exceeding its groundwater standard of 5 ug/L. The most heavily contaminated soil in this vicinity was excavated and disposed of off-site as part of an IRM conducted in 2014. Groundwater monitoring shows TCE concentrations in groundwater have been reduced. Groundwater results for the rest of the site indicated relatively minor impacts to groundwater quality. The impacts noted were generally only slightly above groundwater standards and/or were not extending off-site. Soil Vapor - Several VOCs were detected in soil vapor including 1,1,1-trichloroethane (which was detected at 5.66 micrograms per cubic meter [ug/m3]); cis-1,2-dichloroethene (which was detected at 0.443 ug/m3); tetrachloroethene (which was detected at 4.96 ug/m3); and trichloroethene (which was detected at 1.37 ug/m3).

Controls Information

Control Code:	15	***Record Added Date:***	2015-12-04 15:44:17.987000000
Control Name:	Cover System	***Record Updated Dt:***	2022-10-27 20:49:15.500000000
Control Type:	ENG	***In Place Date:***	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Materials Information

Waste Name:	BARIUM
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name:	BENZO(A)PYRENE
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name:	ZINC
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name: BENZ(A)ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CADMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Chrysene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: indeno(1,2,3-cd)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: MERCURY
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,2-dichlorobenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CHROMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(B)FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: DIBENZ[A,H]ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ACENAPHTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: METHYL-TERT-BUTYL ETHER (MTBE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ARSENIC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Petroleum Products

Waste Quantity: UNKNOWN
Waste Code:

Waste Name: TRICHLOROETHENE (TCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: LEAD
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: NAPHTHALENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: XYLENE (MIXED)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO[K]FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: COPPER
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 01
Sub Type: C01
Owner Name: William Simmons
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 06
Sub Type: C01
Owner Name: Melissa Liquori
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202

Country: United States of America

HW Extra Information

Dump:	False	***Dell:***	False
Structure:	False	***Updated By:***	ldennist
Lagoon:	False	***Record Added:***	2004-01-22 11:57:00
Landfill:	False	***Record Updated:***	2012-10-04 14:39:00
Pond:	False	***Latitude:***	
Disposal Start:		***Longitude:***	
Disposal Terminate:			

Projects Information

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Building Demolition
End Date: 2011-12-27 00:00:00
End Status: ACT
Operable Unit ID: 1216022
Operable Unit: 01A
Operable Unit Desc: IRM Building Demolition
Code Name: Remedial Action

Project Code: 25
Project Desc:
Project Refer Name:
End Date: 2016-07-15 00:00:00
End Status: ACT
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Certificate of Completion

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2015-08-21 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Action

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name:
End Date: 2015-12-04 00:00:00
End Status: ANF
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program

Code Name:	Remedial Investigation
Project Code:	04
Project Desc:	Remedial Design
Project Refer Name:	IRM Soil Excavation and Cover Construction
End Date:	2013-09-12 00:00:00
End Status:	ACT
Operable Unit ID:	1219995
Operable Unit:	01B
Operable Unit Desc:	IRM Soil Excavation and Cover Construction
Code Name:	Remedial Design

Environmental Remediation

Operable Unit:	01A
Contaminants:	1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)
Operable Unit:	01B
Contaminants:	1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)
Operable Unit:	01
Contaminants:	1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)
Operable Unit:	00
Contaminants:	1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Map Key	*Company/Site Name*	*Address*	*Distance (m/ft)*	*Elev Diff (ft)*
20	520 E.TAYLOR ST. POA Cogeneration Facility POA Cogeneration Facility/Syracuse University Steam Station PROJECT ORANGE PROJECT ORANGE ASSOC LLC PROJECT ORANGE CO-GEN STEAM STATION SU CHILLED WATER PLANT SU STEAM STATION SYR. U. STEAM STATION SYRACUSE U STEAM STATION SYRACUSE U. STEAM STATION SYRACUSE UNIV STEAM STATION SYRACUSE UNIVERSITY SYRACUSE UNIVERSITY - STEAM STATION SYRACUSE UNIVERSITY CHILLED WATER PLANT SYRACUSE UNIVERSITY STEAM STATION SYRACUSE UNVI/ STEAM STATION Syracuse University Steam Station	500 E TAYLOR ST 500 E Taylor St 500 E. TAYLOR STREET 500 EAST TAYLOR ST 500 EAST TAYLOR STREET 500 East Taylor Street 520 E TAYLOR ST 520 EAST TAYLOR ST 520 EAST TAYLOR STREET 520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) 520 East Taylor Street	57.16 / 187.53	8.0

ASTM Category:
Federal RCRA generators list
State and tribal leaking storage tank lists
State and Tribal registered storage tank lists
State and Tribal Spill sites list

Others

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

RCRA NON GEN ***PROJECT ORANGE*** ***520 E TAYLOR ST SYRACUSE 13202*** ***Federal RCRA generators list***

EPA Handler ID:	NYD987016136
Gen Status Universe:	No Report
Contact Name:	TRACY JONES
Contact Address:	520 , E TAYLOR ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-474-8230
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Private
Receive Date:	20070101
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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:	19920928
Handler Name:	PROJECT ORANGE
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19960226
Handler Name:	STEWART & STEVENSON OPERATIONS, INC.
Source Type:	Annual/Biennial Report
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	1100 TOWN & COUNTRY RD STE 800
Name:	PROJECT ORANGE ASSOCIATES LP	***Street 2:***	
Date Became Current:		***City:***	ORANGE
Date Ended Current:		***State:***	CA
Phone:	714-667-3800	***Country:***	

Source Type:	Notification	***Zip Code:***	92668
Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	1100 TOWN & COUNTRY RD STE 800
Name:	PROJECT ORANGE ASSOCIATES LP	***Street 2:***	
Date Became Current:		***City:***	ORANGE
Date Ended Current:		***State:***	CA
Phone:	714-667-3800	***Country:***	US
Source Type:	Implementer	***Zip Code:***	92668
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	1100 TOWN & COUNTRY RD STE 800
Name:	PROJECT ORANGE ASSOCIATES LP	***Street 2:***	
Date Became Current:		***City:***	ORANGE
Date Ended Current:		***State:***	CA
Phone:	714-667-3800	***Country:***	US
Source Type:	Implementer	***Zip Code:***	92668

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	PROJECT ORANGE
Receive Dt:	19960226
Generator Code Description:	Large Quantity Generator
Handler Name:	STEWART & STEVENSON OPERATIONS, INC.
Receive Dt:	19920928
Generator Code Description:	Small Quantity Generator
Handler Name:	PROJECT ORANGE

AST ***SYRACUSE UNIVERSITY STEAM STATION*** ***500 EAST TAYLOR ST Syracuse 13202*** ***State and Tribal registered storage tank lists***

Site ID:	44931	***Expiry:***	06/18/2027
Site Status:	Active	***County:***	Onondaga
Program No:	7-180602	***UTM X:***	406857.02521
Program Type Code:	PBS	***UTM Y:***	4765814.73916
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	School		

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	214870	***Red Tag Start Date:***	
Tank No:	010	***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:	12/08/2006	***Next Line Test Due:***	

Close Date:	10/22/2009	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	300	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Material Information

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

Equipment Information

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: I01
Code Name: Float Vent Valve
Type: Overfill

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: F00
Code Name: None

Type: Pipe External Protection

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

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

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

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

Tank Information

Prog No:	7-180602	***UDC Ind:***	0
Tank ID:	129274	***Red Tag Start Date:***	
Tank No:	009	***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:	06/01/1990	***Next Line Test Due:***	
Close Date:	02/25/2019	***Line Test Method:***	-
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	275	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: E99
Code Name: Other

Type: Piping Secondary Containment

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: F00
Code Name: None
Type: Pipe External Protection

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

Equipment: G01
Code Name: Diking (Aboveground)
Type: Tank Secondary Containment

Equipment: L09
Code Name: Exempt Suction Piping
Type: Piping Leak Detection

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

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

Equipment: I05
Code Name: Vent Whistle
Type: Overfill

Affiliation Information

Affiliation Type: 04

Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY STEAM STATION
Contact Title:
Contact Name: NATHAN PRIOR - CENTRIO ENERGY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 443-5105
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY
Contact Title:
Contact Name: REBECCA J PONZA
Address1: ENVIRONMENTAL HEALTH & SAFETY SERVICES
Address2: 029 LYMAN HALL, 100 COLLEGE PL
City: SYRACUSE
State: NY
Zip Code: 13244-1270
Country Code: 001
Phone: (315) 443-9133
Phone Ext:
Email: EHSS@SYR.EDU
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY
Contact Title:
Contact Name: SU PUBLIC SAFETY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 443-2224
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: SYRACUSE UNIVERSITY

Contact Title:	DIRECTOR EHSS
Contact Name:	REBECCA J PONZA
Address1:	CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13244-2130
Country Code:	001
Phone:	(315) 443-4132
Phone Ext:	
Email:	ehss@syr.edu
Fax:	

UST ***SYRACUSE UNIVERSITY STEAM STATION*** ***500 EAST TAYLOR ST Syracuse 13202*** ***State and Tribal registered storage tank lists***

Site ID:	44931	***Expiry:***	06/18/2027
Site Status:	Active	***County:***	Onondaga
Program No:	7-180602	***UTM X:***	406857.02521
Program Type Code:	PBS	***UTM Y:***	4765814.73916
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	School		

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129271	***Red Tag Start Date:***	
Tank No:	006	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	08/01/1989	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	30000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location:	5
Tank Location Desc:	Underground
Category:	2
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:	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:	JAMES MCCUMBER
Tank Owner Address:	CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

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

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: B09
Code Name: Urethane
Type: Tank External Protection

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129272	***Red Tag Start Date:***	
Tank No:	007	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	08/01/1989	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	30000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 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: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

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

Equipment: B09
Code Name: Urethane
Type: Tank External Protection

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129273	***Red Tag Start Date:***	
Tank No:	008	***Red Tag End Date:***	

Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	08/01/1989	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	30000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 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: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: B09
Code Name: Urethane
Type: Tank External Protection

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

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

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129268	***Red Tag Start Date:***	
Tank No:	002	***Red Tag End Date:***	
Tank Status:	6	***Tank Last Test:***	08/01/1985
Tank Status Desc:	Closed Prior to 03/1991	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	01
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	01/01/1963	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	30000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986

Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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: 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: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129270	***Red Tag Start Date:***	
Tank No:	005	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	08/01/1989	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	30000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 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: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Equipment: B09
Code Name: Urethane
Type: Tank External Protection

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129269	***Red Tag Start Date:***	
Tank No:	003	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	15000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			
Tank Location:	5		

Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

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

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

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

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129267	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	6	***Tank Last Test:***	08/01/1985
Tank Status Desc:	Closed Prior to 03/1991	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	01
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	01/01/1963	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	30000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location:	5
Tank Location Desc:	Underground
Category:	1
Category Desc:	Category 1 means a tank which was installed before December 27, 1986
Subpart:	
Subpart Desc:	
Class A Operator:	
Class B Operator:	
Tank Owner Name:	
Tank Owner Address:	

Material Information

Material Name:	#2 fuel oil (on-site consumption)
Percent:	100.00

Equipment Information

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

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

Equipment:	J02
Code Name:	Suction Dispenser
Type:	Dispenser

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

Equipment:	I04

Code Name: Product Level Gauge (A/G)
Type: Overfill

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

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

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

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

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY STEAM STATION
Contact Title:
Contact Name: NATHAN PRIOR - CENTRIO ENERGY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 443-5105
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: SYRACUSE UNIVERSITY
Contact Title: DIRECTOR EHSS
Contact Name: REBECCA J PONZA
Address1: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE
Address2:
City: SYRACUSE
State: NY
Zip Code: 13244-2130
Country Code: 001
Phone: (315) 443-4132
Phone Ext:
Email: ehss@syr.edu

Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY
Contact Title:
Contact Name: SU PUBLIC SAFETY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 443-2224
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY
Contact Title:
Contact Name: REBECCA J PONZA
Address1: ENVIRONMENTAL HEALTH & SAFETY SERVICES
Address2: 029 LYMAN HALL, 100 COLLEGE PL
City: SYRACUSE
State: NY
Zip Code: 13244-1270
Country Code: 001
Phone: (315) 443-9133
Phone Ext:
Email: EHSS@SYR.EDU
Fax:

NY SPILLS SYRACUSE U STEAM STATION 500 EAST TAYLOR STREET SYRACUSE State and Tribal Spill sites list

Spill No: 8910992
Site ID: 161895
DER Facility ID: 267351
CID:
Program Type: ER
SWIS Code: 3415
Water Body:
Class: D4
Meets Std: True
Penalty: False
REM Phase: 0
County: Onondaga
Contributing Factor: Equipment Failure
Reported by: Responsible Party
Referred to:

UST Trust: False
Spill Date: 1990-02-17 07:15:00
Received Date: 1990-02-19 08:15:00
CAC Date: 1990-02-19 00:00:00
Insp Date:
Close Date: 1990-07-09 00:00:00
Create Date: 1990-03-07 00:00:00
Update Date: 1995-03-06 00:00:00
DEC Region: 7
Lead DEC: HDWARNER
After Hours: True

Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"VENT LINE RUPTURED.STEAM PALNT PERSONNEL CLEAN UP."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW 07/09/90: VENT LINE LEAKED ON NEWLY INSTALLED UNDERGROUND TANKS. INTERFACE CLEANED UP SMALL AMOUNT OF CONTAMINATED SOIL AND DISPOSED. "

Material Information

OP Unit ID:	937992	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	440539	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	25.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE UNIV
Spiller Address:	500 E TAYLOR
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039410420
Longitude:	-76.143774460

NY SPILLS ***SYRACUSE UNIVERSITY STEAM STATION*** ***520 EAST TAYLOR ST SYRACUSE 13202*** ***State and Tribal Spill sites list***

Spill No:	1213761	***UST Trust:***	False
Site ID:	476969	***Spill Date:***	2012-12-20 12:45:00
DER Facility ID:	432291	***Received Date:***	2012-12-20 12:55:00
CID:		***CAC Date:***	2012-12-20 00:00:00
Program Type:	ER	***Insp Date:***	2012-12-20 00:00:00
SWIS Code:	3415	***Close Date:***	2013-01-09 00:00:00
Water Body:		***Create Date:***	2012-12-20 12:57:00
Class:	A3	***Update Date:***	2013-01-10 15:31:34.650000000
Meets Std:	False	***DEC Region:***	7

Penalty:	False	***Lead DEC:***	KCKEMP
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Other		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"1 gallon possibly into floor drain - FD on scene now -"

DEC Remark:

"12/20/2012 - Approx 1 gallon of 50% sulfuric acid released onto worker after flexible poly pipe burst, spraying area and worker. Worker immediately placed under water deluge shower, all clothing removed, and eyes rinsed. Approx 1 gallon of sulfuric acid flowed from water deluge area into nearby sanitary sewer. Site is not CBS regulated due to small bulk tank sizes (< 185 gallons), but chemical sulfuraic acid chemical is listed in part 597, so WEP and SU contacted hotline and Fire Department. FD and plant personnel placed sodium bicarb over acid sprayed to floor as well as into sewer in attmept to neutralize acid. Brazell notified for possible municipal notifcation requirement. KCKemp 1/9/2013 - Closure report received and filed. KCKemp"

Material Information

OP Unit ID:	1226782	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2224144	***Med SW:***	False
CAS No:	07664939	***Med DW:***	False
Material Family:	Hazardous Material	***Med Sewer:***	True
Quantity:	1.00	***Med Surf:***	True
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0039A		
Material Name:	sulfuric acid		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	JAMES MCCUMBER
Contact Phone:	(315) 443-4132
Contact Ext:	
Latitude:	43.039404271
Longitude:	-76.143533001

NY SPILLS ***SU STEAM STATION*** ***500 E TAYLOR ST SYRACUSE*** ***State and Tribal Spill sites list***

Spill No:	9008107	***UST Trust:***	False

Site ID:	161896	***Spill Date:***	1990-10-24 09:00:00
DER Facility ID:	280417	***Received Date:***	1990-10-24 15:58:00
CID:		***CAC Date:***	1990-10-24 00:00:00
Program Type:	ER	***Insp Date:***	
SWIS Code:	3400	***Close Date:***	1990-10-24 00:00:00
Water Body:		***Create Date:***	
Class:		***Update Date:***	2003-12-02 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	DJLASALL
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Responsible Party		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"PLANT PERSONNEL USED PADS TO CLEAN UP AND DISPOSED OF SAME."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DL "

Material Information

OP Unit ID:	945310	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	559262	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	2.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	SU STEAM STATION
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.038981370
Longitude:	-76.142997618

Spill No:	0001904	**UST Trust:**	False
Site ID:	223336	**Spill Date:**	2000-05-15 10:00:00
DER Facility ID:	184663	**Received Date:**	2000-05-15 10:34:00
CID:	397	**CAC Date:**	
Program Type:	ER	**Insp Date:**	2000-05-15 00:00:00
SWIS Code:	3415	**Close Date:**	2002-06-03 00:00:00
Water Body:		**Create Date:**	2000-05-15 00:00:00
Class:	C3	**Update Date:**	2002-06-03 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CXROSSI
REM Phase:	0	**After Hours:**	False

County: Onondaga
Contributing Factor: Unknown
Reported by: Affected Persons
Referred to:
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"caller states his company has found fuel oil on thier property. caller would like a call to give specific location of spill"

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CTR "

Material Information

OP Unit ID:	823585	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	550288	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		

Material Code: 0001A
Material Name: #2 fuel oil

Spiller Information

Spiller Name: JAMES MCCUMBER
Spiller Company: SYRACUSE UNIVERSITY
Spiller Address: 029 LYMAN HALL
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip: 13244-1270
Spiller Country: 001

Contact Name:	CALLER
Contact Phone:	
Contact Ext:	
Latitude:	43.039431370
Longitude:	-76.143480220

NY SPILLS ***SYRACUSE UNIVERSITY CHILLED WATER PLANT*** ***500 EAST TAYLOR STREET SYRACUSE*** ***State and Tribal Spill sites list***

Spill No:	0407665	***UST Trust:***	False
Site ID:	332190	***Spill Date:***	2004-10-11 09:00:00
DER Facility ID:	267351	***Received Date:***	2004-10-11 10:13:00
CID:	72	***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	2004-10-13 00:00:00
Water Body:		***Create Date:***	2004-10-12 11:23:00
Class:	C3	***Update Date:***	2004-11-22 15:31:49.857000000
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	BFMATTHE
REM Phase:	0	***After Hours:***	True

County:	Onondaga
Contributing Factor:	Equipment Failure
Reported by:	Responsible Party
Referred to:	
Source:	Unknown
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"Punctured polydrum caused about 20 gallons of sodium hypoclorite (12%) to spill onto asphalt and stone driving area. Spill contained, also went onto adjacent p"

DEC Remark:

"SPOKE TO JIM MCCUMBER THEY WOULD LIKE TO NEUTRALIZE AND CLEAN UP. SOME OF SPILL WENT ONTO STATE PROPERTY AND WANTED TO VERIFY IT WAS OK TO ENTER PROPERTY. SPOKE TO DICK BRAZELL AND HE AUTHORIZED. CLEANUP COMPLETE."

Material Information

OP Unit ID:	1094447	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	574553	***Med SW:***	False
CAS No:	07681529	***Med DW:***	False
Material Family:	Hazardous Material	***Med Sewer:***	False
Quantity:	20.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		

Material Code:	0124A
Material Name:	sodium hypochlorite

Spiller Information

Spiller Name:	JIM MCCUMBER

Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	
Spiller City:	***Update***
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	JIM MCCUMBER
Contact Phone:	(315) 443-4982
Contact Ext:	
Latitude:	43.039410000
Longitude:	-76.143763000

NY SPILLS 520 E.TAYLOR ST. ***520 EAST TAYLOR STREET SYRACUSE*** ***State and Tribal Spill sites list***

Spill No:	9211857	***UST Trust:***	False
Site ID:	212315	***Spill Date:***	1993-01-16 23:39:00
DER Facility ID:	184663	***Received Date:***	1993-01-17 12:10:00
CID:		***CAC Date:***	1993-03-02 00:00:00
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	1993-03-02 00:00:00
Water Body:		***Create Date:***	1993-01-19 00:00:00
Class:	B3	***Update Date:***	1993-03-02 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	ROMOCKI
REM Phase:	0	***After Hours:***	True

County:	Onondaga
Contributing Factor:	Equipment Failure
Reported by:	Responsible Party
Referred to:	
Source:	Commercial/Industrial
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"TRNSFORMER EXPLODED. OIL IN UNIT VAPORIZED AND BURNED."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 01/19/93: ALLWASH HIRED TO WIPE DOWN EQUIPMENT SURROUNDING TRANSFORMER. "

Material Information

OP Unit ID:	976296	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	405241	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	35.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	1.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0016A		

Material Name: non PCB oil

Spiller Information

Spiller Name:
Spiller Company: STEWART AND STEVENSON OP.
Spiller Address: 520 E.TAYLOR ST.
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip: 13202
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.039431370
Longitude: -76.143480220

NY SPILLS SYRACUSE UNVI/ STEAM STATION 500 EAST TAYLOR ST SYRACUSE ***State and Tribal Spill sites list***

Spill No:	1206833	***UST Trust:***	False
Site ID:	469851	***Spill Date:***	2012-10-11 10:00:00
DER Facility ID:	424153	***Received Date:***	2012-10-11 10:18:00
CID:		***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	2012-12-04 00:00:00
Water Body:		***Create Date:***	2012-10-11 10:20:00
Class:	C4	***Update Date:***	2012-12-04 11:11:07.580000000
Meets Std:	False	***DEC Region:***	7
Penalty:		***Lead DEC:***	MJROMOCK
REM Phase:	0	***After Hours:***	False

County: Onondaga
Contributing Factor: Unknown
Reported by: Other
Referred to:
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"sheen observed during excavation,tanks present, unk cause, c/u and investigation ongoing"

DEC Remark:

"10/11/2012 - Repairs being done to underground storage tanks. Groundwater being removed from excavtion to effect repairs. 10/25/2012 - Spoke w/ B. Ponza at SU. Contaminated water is being stored on site in frac tank. Water being sampled prior to discharge to sanitary sewer. 11/19/2012 - Rec'd e-mail documenting recent activities regarding GW discharge to Onondaga County sewer. 12/4/2012 - Called B.Ponza at SU. Repairs to tank monitoring system completed."

Material Information

OP Unit ID:	1219737	***Med Ind Air:***	False
OU:	01	***Med GW:***	True
Material ID:	2218270	***Med SW:***	False
CAS No:		***Med DW:***	False

Material Family:	Petroleum	***Med Sewer:***	False
Quantity:		***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:		***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		

Material Code: 0066A
Material Name: unknown petroleum

Spiller Information

Spiller Name: BECKY PONZA
Spiller Company: SYRACUSE UNVI
Spiller Address: 500 EAST TAYLOR ST
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 999
Contact Name: BECKY PONZA
Contact Phone: 315443-9133
Contact Ext:
Latitude: 43.038981370
Longitude: -76.142997618

LST ***SYR. U. STEAM STATION*** ***500 EAST TAYLOR STREET SYRACUSE*** ***State and tribal leaking storage tank lists***

Spill No:	8605131	***REM Phase:***	0
Site ID:	229011	***UST Trust:***	False
DER Facility ID:	267351	***Spill Date:***	1986-11-11 12:00:00
CID:		***Rcvd Date:***	1986-11-12 08:44:00
Program Type:	ER	***CAC Date:***	1988-01-15 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Test Failure	***Close Date:***	1988-01-15 00:00:00
Water Body:		***Create Date:***	1986-11-25 00:00:00
Class:		***Update Date:***	1988-02-10 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	WATKINS
County:	Onondaga	***After Hours:***	False
Referred to:			

Reported by: Tank Tester
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"ATLANTIC TESTING DID TANK TEST. LOSING 2 IN MINUTES. ALSO SEE SPILL #86-5148. DUPLICATION."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was AW / / : LEAK ON TOP OF TANK. WILL ABANDON TANK BY END OF YR.WILL SEND LETTER WHEN THE WORK BEGINS. "

Material Information

OP Unit ID:	902093	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	474334	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		

Material Code: 0001A
Material Name: #2 fuel oil

Spiller Information

Spiller Name:
Spiller Company: SYRACUSE U. STEAM STATION
Spiller Address: 500 E. TAYLER ST.
Spiller City: SYRACUSE
Spiller State: ZZ
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.039410420
Longitude: -76.143774460

LST ***SYRACUSE U. STEAM STATION*** ***500 EAST TAYLOR STREET SYRACUSE*** ***State and tribal leaking storage tank lists***

Spill No:	8605148	***REM Phase:***	0
Site ID:	229012	***UST Trust:***	False
DER Facility ID:	267351	***Spill Date:***	1986-11-11 12:00:00
CID:		***Rcvd Date:***	1986-11-12 15:20:00
Program Type:	ER	***CAC Date:***	1988-01-15 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Test Failure	***Close Date:***	1988-01-15 00:00:00
Water Body:		***Create Date:***	1986-11-25 00:00:00
Class:		***Update Date:***	1988-02-10 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	WATKINS
County:	Onondaga	***After Hours:***	False

Referred to:
Reported by: Tank Tester
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"1000 GAL. TANK. FAILURE RATE .8 GALS. PER HOUR. TANK 55 YEARS OLD. SEE ALSO SPILL #86-5131. DUPLICATION."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was AW "

Material Information

OP Unit ID:	902111	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	474349	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE UNIV. STEAM STA.
Spiller Address:	500 E. TAYLER ST.
Spiller City:	SYRACUSE
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039410420
Longitude:	-76.143774460

AST ***SU CHILLED WATER PLANT*** ***500 E. TAYLOR STREET SYRACUSE 13202*** ***State and Tribal registered storage tank lists***

Site ID:	340699	***Expiry:***	N/A
Site Status:	Unregulated/Closed	***County:***	Onondaga
Program No:	7-000281	***UTM X:***	406826.97609
Program Type Code:	CBS	***UTM Y:***	4765824.13209
Program Type Desc:	Chemical Bulk Storage		
Site Type:	School		

Tank Information

Prog No:	7-000281	***UDC Ind:***	1
Tank ID:	192051	***Red Tag Start Date:***	
Tank No:	003	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	07	***Test Method:***	NN

Tank Type Desc:	Plastic	***Line Last Test Due:***	
Install Date:	10/01/1996	***Next Line Test Due:***	
Close Date:	11/01/1999	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	500	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 1
Tank Location Desc: Aboveground-contact w/ soil
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Tank Information

Prog No:	7-000281	***UDC Ind:***	1
Tank ID:	192050	***Red Tag Start Date:***	
Tank No:	002	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	03	***Test Method:***	NN
Tank Type Desc:	Stainless Steel Alloy	***Line Last Test Due:***	
Install Date:	10/01/1996	***Next Line Test Due:***	
Close Date:	11/01/1999	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	1100	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 1
Tank Location Desc: Aboveground-contact w/ soil
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

AST ***PROJECT ORANGE*** ***520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE 13202*** ***State and Tribal registered storage tank lists***

Site ID:	340732	***Expiry:***	N/A
Site Status:	Unregulated/Closed	***County:***	Onondaga
Program No:	7-000230	***UTM X:***	406845.00000
Program Type Code:	CBS	***UTM Y:***	4765829.00000
Program Type Desc:	Chemical Bulk Storage		

Site Type: Utility (Other than Municipal)

Tank Information

Prog No:	7-000230	***UDC Ind:***	1
Tank ID:	190105	***Red Tag Start Date:***	
Tank No:	T-200	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	04/01/1992	***Next Line Test Due:***	
Close Date:	01/17/2011	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	7000	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location:	2
Tank Location Desc:	Aboveground-contact w/ impervious barrier
Category:	2
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:	
Subpart Desc:	
Tank Owner Name:	
Tank Owner Address:	

Tank Information

Prog No:	7-000230	***UDC Ind:***	1
Tank ID:	190104	***Red Tag Start Date:***	
Tank No:	T-100	***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:	04/01/1992	***Next Line Test Due:***	
Close Date:	01/17/2011	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	7000	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location:	2
Tank Location Desc:	Aboveground-contact w/ impervious barrier
Category:	2
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:	
Subpart Desc:	
Tank Owner Name:	
Tank Owner Address:	

Site ID:	340698	***Expiry:***	N/A
Site Status:	Unregulated/Closed	***County:***	Onondaga
Program No:	7-000152	***UTM X:***	406899.41504
Program Type Code:	CBS	***UTM Y:***	4765790.33863
Program Type Desc:	Chemical Bulk Storage		
Site Type:	School		

Tank Information

Prog No:	7-000152	***UDC Ind:***	1
Tank ID:	187570	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	06/01/1972	***Next Line Test Due:***	
Close Date:	06/16/2011	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	1500	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Tank Information

Prog No:	7-000152	***UDC Ind:***	1
Tank ID:	195961	***Red Tag Start Date:***	
Tank No:	002-A	***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:	06	***Test Method:***	NN
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Line Last Test Due:***	
Install Date:	02/01/1991	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	1000	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		

Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Tank Information

Prog No:	7-000152	***UDC Ind:***	1
Tank ID:	190059	***Red Tag Start Date:***	
Tank No:	004	***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:	12/01/1970	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	1000	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Tank Information

Prog No:	7-000152	***UDC Ind:***	1
Tank ID:	195962	***Red Tag Start Date:***	
Tank No:	003	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	07	***Test Method:***	NN
Tank Type Desc:	Plastic	***Line Last Test Due:***	
Install Date:	02/01/2004	***Next Line Test Due:***	
Close Date:	10/30/2009	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	200	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:

Tank Owner Name:
Tank Owner Address:

Tank Information

Prog No:	7-000152	***UDC Ind:***	1
Tank ID:	195960	***Red Tag Start Date:***	
Tank No:	002	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	07	***Test Method:***	NN
Tank Type Desc:	Plastic	***Line Last Test Due:***	
Install Date:	02/01/2003	***Next Line Test Due:***	
Close Date:	10/30/2009	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	200	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Tank Information

Prog No:	7-000152	***UDC Ind:***	1
Tank ID:	195963	***Red Tag Start Date:***	
Tank No:	003-A	***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:	06	***Test Method:***	NN
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Line Last Test Due:***	
Install Date:	02/01/1991	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	1000	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Spill No:	1502394	**UST Trust:**	False
Site ID:	508657	**Spill Date:**	2015-06-03 13:30:00
DER Facility ID:	463342	**Received Date:**	2015-06-03 13:50:00
CID:		**CAC Date:**	2016-04-08 00:00:00
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	2016-04-08 00:00:00
Water Body:		**Create Date:**	2015-06-03 13:53:00
Class:	B3	**Update Date:**	2016-04-08 16:26:28.140000000
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	KCKEMP
REM Phase:	0	**After Hours:**	False
County:	Onondaga		
Contributing Factor:	Human Error		
Reported by:	Responsible Party		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"mixture was being pumped out of drum, loss to soil. C/u pending"

DEC Remark:

"NO ACTIVE CBS REGISTRATION AT THIS FACILITY AND MATERIAL SPILLED IS NOT STORED IN BULK AT THIS FACILITY. THEREFORE HAZ SPILL MUNI REPORTING NOT NECESSARY. SOIL AND ASPHALT PARKING LOT CLEANED BY SU PERSONNEL. SMALL AMOUNT OF MATERIAL SPILLED TO GRAVEL ON LOT NEXT DOOR THAT SU EXCAVATED AND DISPOSED OF ALSO. 7/22/2015 - Disposal documentation requested. KCKemp 4/8/2016 - No disposal documentation received. Spill closed as not meeting standards due to lack of disposal documentation. KCKemp"

Material Information

OP Unit ID:	1257965	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	2261032	**Med SW:**	False
CAS No:	07664382	**Med DW:**	False
Material Family:	Hazardous Material	**Med Sewer:**	False
Quantity:	15.00	**Med Surf:**	True
Units:	G	**Med Subway:**	False
Recovered:	15.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0110A		
Material Name:	phosphoric acid		

OP Unit ID:	1257965	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	2261031	**Med SW:**	False
CAS No:	07664939	**Med DW:**	False
Material Family:	Hazardous Material	**Med Sewer:**	False
Quantity:	15.00	**Med Surf:**	True
Units:	G	**Med Subway:**	False

Recovered:	15.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0039A		
Material Name:	sulfuric acid		

Spiller Information

Spiller Name:	BECKY PONZA
Spiller Company:	SYRACUSE UNIV STEAM STATION
Spiller Address:	500 EAST TAYLOR ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13202
Spiller Country:	999
Contact Name:	BECKY PONZA
Contact Phone:	(315) 447-9704
Contact Ext:	
Latitude:	43.039186000
Longitude:	-76.143131000

DELISTED TANKS	***SU CHILLED WATER PLANT***	***500 E. TAYLOR STREET SYRACUSE 13202***	***State and Tribal registered storage tank lists***

Delisted Storage Tanks

Program No:	7-000281	***DEC Region:***	7
Site ID:	340699	***County:***	Onondaga
Site Status:	Unregulated	***UTM X:***	406826.97609
Program Type:	Chemical Bulk Storage	***UTM Y:***	4765824.13209
Program Type Code:	CBS	***Original Source:***	CBS
Expiry:	N/A	***Record Date:***	28-AUG-2013
Site Type:	School		

DELISTED TANKS	***PROJECT ORANGE***	***520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE 13202***	***State and Tribal registered storage tank lists***

Delisted Storage Tanks

Program No:	7-000230	***DEC Region:***	7
Site ID:	340732	***County:***	Onondaga
Site Status:	Unregulated	***UTM X:***	406845
Program Type:	Chemical Bulk Storage	***UTM Y:***	4765829
Program Type Code:	CBS	***Original Source:***	CBS
Expiry:	N/A	***Record Date:***	28-AUG-2013
Site Type:	Utility (Other than Municipal)		

DELISTED TANKS	***SYRACUSE UNIVERSITY STEAM STATION***	***500 EAST TAYLOR STREET SYRACUSE 13202***	***State and Tribal registered storage tank lists***

Delisted Storage Tanks

Program No:	7-000152	***DEC Region:***	7
Site ID:	340698	***County:***	Onondaga
Site Status:	Unregulated	***UTM X:***	406899.41504
Program Type:	Chemical Bulk Storage	***UTM Y:***	4765790.33863
Program Type Code:	CBS	***Original Source:***	CBS
Expiry:	N/A	***Record Date:***	28-AUG-2013
Site Type:	School		

GEN MANIFEST ***SYRACUSE UNIVERSITY STEAM STATION*** ***500 EAST TAYLOR STREET SYRACUSE 13244*** ***Others***

RCRA ID:	NYD982271918	***Mailing State:***	NY
District Name:	SYRACUSE UNIVERSITY STEAM STATION	***Mailing ZIP:***	13244
Contact Name:	BRIAN FITZPATRICK	***Mailing ZIP Ext:***	
Business Phone No:	3154233328	***Mailing Country:***	USA
Mailing Street 1:	108 COLLEGE PLACE	***Location ZIP Ext:***	
Mailing Street 2:		***Location Country:***	USA
Mailing City:	SYRACUSE	***Location County:***	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1992: 110 Gallons
2000: 6 Gallons
2002: 40 Pounds
2003: 13 Pounds
2005: 5 Pounds
2008: 21 Pounds
2017: 269 Pounds

Manifest Information

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:

2008: 4 Pounds

Manifest Information

Waste Code(s):

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:

2007: 12 Pounds

Manifest Information

Waste Code(s):

D006: CADMIUM (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2000: 150 Pounds

Manifest Information

Waste Code(s):

D007: CHROMIUM (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1991: 700 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1994: 20 Pounds
1999: 105 Pounds
2000: 15 Pounds
2001: 1 Gallons; 1 Pounds; 1 Pounds
2002: 1 Pounds; 15 Pounds
2010: 1 Pounds
2011: 17 Pounds
2013: 40 Pounds; 98 Pounds
2016: 19 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1988: 400 Gallons
1989: 55 Gallons

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1989: 150 Pounds; 900 Pounds
1992: 22 Kilograms; 360 Kilograms

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2008: 150 Pounds
2014: 3 Pounds

Manifest Information

Waste Code(s):

F001: (Generic) The following spent halogenated solvents used in degreasing: tetrachloroethylene, trichloroethylene, methylene chloride, 1,1, 1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, total of 10 percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

Waste Amounts By Year:

1988: 275 Gallons
1989: 605 Gallons

Manifest Information

Waste Code(s):

U080: (75-09-2) Methane, dichloro-

Waste Amounts By Year:

2003: 7 Pounds

Manifest Information

Waste Code(s):

F002: (Generic) The following spent halogenated solvents: tetrachloro-ethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2- trifluoroethane, orthodichlorobenzene, trichlorofluoromethane and 1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004 or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

Waste Amounts By Year:

1989: 440 Gallons
1991: 55 Gallons
1992: 165 Gallons
1994: 55 Gallons
1996: 55 Gallons
2000: 17 Pounds; 250 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1990: 55 Gallons
1994: 20 Gallons
1999: 440 Pounds
2000: 40 Gallons
2003: 33 Pounds
2004: 320 Pounds
2005: 60 Pounds; 300 Pounds
2006: 125 Pounds

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:

1989: 330 Gallons

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1988: 100 Pounds

Manifest Information

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:

1988: 6250 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1988: 11000 Pounds

1989: 18200 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1988: 110 Gallons; 385 Gallons
1990: 55 Gallons
1991: 131 Pounds; 131 Pounds; 1732 Pounds; 294 Pounds; 131 Pounds; 55 Gallons
1992: 131 Pounds; 131 Pounds; 86 Pounds; 131 Pounds; 131 Pounds
1993: 24 Gallons; 15 Gallons; 22 Gallons; 18 Gallons
1994: 60 Gallons; 15 Gallons; 21 Gallons; 17 Gallons
1995: 16 Gallons; 12 Gallons; 16 Gallons; 12 Gallons; 17 Gallons; 55 Gallons
1996: 16 Gallons; 15 Gallons; 15 Gallons; 15 Gallons
1997: 15 Gallons; 15 Gallons; 15 Gallons; 16 Gallons; 15 Gallons
1998: 16 Gallons
2000: 800 Pounds
2001: 8 Pounds; 1 Gallons; 200 Pounds; 3 Pounds; 1 Gallons
2002: 25 Pounds; 3 Pounds
2003: 5 Pounds; 60 Pounds; 5 Pounds
2004: 8 Pounds; 10 Pounds; 10 Pounds
2005: 2 Pounds; 20 Pounds; 20 Pounds; 99 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2006: 171 Pounds
2007: 195 Pounds
2008: 107 Pounds; 170 Pounds
2009: 200 Pounds
2010: 164 Pounds; 258 Pounds
2013: 347 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2011: 124 Pounds
2012: 66 Pounds
2013: 28 Pounds

RCRA ID:	NYD987016136	***Mailing State:***	NY
District Name:	PROJECT ORANGE ASSOC LLC	***Mailing ZIP:***	13210
Contact Name:	JOSEPH E MURPHY	***Mailing ZIP Ext:***	
Business Phone No:	3154748230	***Mailing Country:***	USA
Mailing Street 1:	434 E BRIGHTON AVE	***Location ZIP Ext:***	
Mailing Street 2:		***Location Country:***	USA
Mailing City:	SYRACUSE	***Location County:***	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1998: 18 Gallons

Manifest Information

Waste Code(s):

D006: CADMIUM (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

1997: 650 Pounds; 165 Gallons; 110 Gallons; 110 Gallons; 110 Gallons; 220 Gallons
1998: 110 Gallons; 110 Gallons; 110 Gallons; 165 Gallons; 55 Gallons; 110 Gallons; 165 Gallons; 55 Gallons
1999: 110 Gallons; 55 Gallons; 55 Gallons
2000: 110 Gallons

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1999: 75 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1994: 55 Gallons; 55 Gallons; 30 Gallons; 55 Gallons; 150 Gallons; 605 Gallons; 140 Gallons; 300 Pounds; 250 Pounds; 110 Gallons
1995: 200 Pounds; 100 Pounds; 110 Gallons; 75 Pounds; 15 Gallons; 180 Gallons; 80 Gallons; 55 Gallons; 100 Pounds; 100 Pounds; 90 Pounds; 55 Gallons; 75 Pounds; 55 Gallons; 220 Gallons; 55 Gallons; 75 Pounds; 30 Gallons; 160 Pounds; 770 Gallons; 55 Gallons; 50 Pounds; 110 Gallons; 110 Gallons
1996: 55 Gallons; 55 Gallons; 165 Gallons; 150 Pounds; 110 Gallons; 17 Gallons; 55 Gallons; 55 Gallons; 110 Gallons; 110 Gallons; 110 Gallons; 100

Pounds; 90 Pounds; 150 Pounds; 80 Pounds; 55 Gallons; 55 Gallons; 55 Gallons; 165 Gallons; 165 Gallons; 110 Gallons; 200 Pounds; 30 Gallons; 110 Gallons; 200 Pounds; 55 Gallons; 110 Gallons; 55 Gallons; 55 Gallons; 300 Pounds; 50 Pounds
1997: 55 Gallons; 18 Gallons; 165 Gallons; 55 Gallons
1998: 55 Gallons; 165 Pounds

Manifest Information

Waste Code(s):

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:

1997: 165 Gallons

Manifest Information

Waste Code(s):

D040: TRICHLORETHYLENE (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:

2010: 7600 Pounds

Manifest Information

Waste Code(s):

F001: (Generic) The following spent halogenated solvents used in degreasing: tetrachloroethylene, trichloroethylene, methylene chloride, 1,1, 1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, total of 10 percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

Waste Amounts By Year:

1995: 90 Gallons

NY SPILLS ***STEAM STATION*** ***500 EAST TAYLOR ST SYRACUSE*** ***State and Tribal Spill sites list***

Spill No:	1810736	***UST Trust:***	False
Site ID:	581643	***Spill Date:***	2019-01-23 15:30:00
DER Facility ID:	424153	***Received Date:***	2019-01-23 15:54:00
CID:		***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	2019-03-26 00:00:00
Water Body:		***Create Date:***	2019-01-23 15:57:00
Class:	D4	***Update Date:***	2019-03-26 14:42:03.710000000
Meets Std:	False	***DEC Region:***	7
Penalty:		***Lead DEC:***	DJLASALL
REM Phase:	0	***After Hours:***	False
County:	Onondaga		

Contributing Factor: Equipment Failure
Reported by: Other
Referred to:
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"some sprayed outside storage area, most contained. Spill onto crushed stone and snow. clean up in progress."

DEC Remark:

"cleanup completed by RP."

Material Information

OP Unit ID:	1329333	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2338393	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	2.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:		***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		

Material Code: 0001A
Material Name: #2 fuel oil

Spiller Information

Spiller Name:
Spiller Company: SYRACUSE UNIVERSITY
Spiller Address:
Spiller City:
Spiller State: NY
Spiller Zip:
Spiller Country: 999
Contact Name: CHAD AMES
Contact Phone: 3155) 596-999
Contact Ext:
Latitude:
Longitude:

RCRA NON GEN ***SYRACUSE UNIVERSITY - STEAM STATION*** ***500 E TAYLOR ST SYRACUSE 13244*** ***Federal RCRA generators list***

EPA Handler ID: NYD982271918
Gen Status Universe: No Report
Contact Name:
Contact Address:
Contact Phone No and Ext:
Contact Email:
Contact Country:

County Name: ONONDAGA
EPA Region: 02
Land Type: Private
Receive Date: 20190503
Location Latitude: 43.039497
Location Longitude: -76.143797

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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: 19870807
Handler Name: SYRACUSE UNIV - STEAM STATION
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: F001
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F002

Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920228
Handler Name: SYRACUSE UNIVERSITY STEAM STATION
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: SYRACUSE UNIV - STEAM STATION
Source Type: Implementer
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: SYRACUSE UNIV - STEAM STATION
Source Type: Implementer
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20180502
Handler Name: SYRACUSE UNIVERSITY - STEAM STATION
Source Type: Temporary
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 3

Receive Date: 20190503
Handler Name: SYRACUSE UNIVERSITY - STEAM STATION
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: SYRACUSE UNIV BD OF TRUSTEES
Date Became Current:
Date Ended Current:
Phone: 315-443-4132
Source Type: Implementer
Street No:
Street 1: TOLLEY ADMINISTRATION BLDG
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13244

Owner/Operator Ind: Current Owner
Type: Private
Name: SYRACUSE UNIVERSITY
Date Became Current: 19270101
Date Ended Current:
Phone: 315-443-4132
Source Type: Temporary
Street No: 900
Street 1: S CROUSE AVE
Street 2: CROUSE HINDS HALLS
City: SYRACUSE
State: NY
Country: US
Zip Code: 13244

Owner/Operator Ind: Current Operator
Type: Private
Name: SYRACUSE UNIV BD OF TRUSTEES
Date Became Current:
Date Ended Current:
Phone: 315-443-4132
Source Type: Implementer
Street No:
Street 1: TOLLEY ADMINISTRATION BLDG
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13244

Owner/Operator Ind: Current Operator
Type: Private
Name: SYRACUSE UNIVERSITY
Date Became Current: 19270101
Date Ended Current:
Phone: 315-443-4132
Source Type: Temporary
Street No: 900
Street 1: S CROUSE AVE
Street 2: CROUSE HINDS HALLS
City: SYRACUSE
State: NY
Country: US
Zip Code: 13244

Owner/Operator Ind: Current Owner
Type: Private
Name: SYRACUSE UNIV BD OF TRUSTEES
Date Became Current:
Date Ended Current:
Phone: 315-443-4132
Source Type: Notification
Street No:
Street 1: TOLLEY ADMINISTRATION BLDG
Street 2:
City: SYRACUSE
State: NY
Country:
Zip Code: 13244

Historical Handler Details

Receive Dt: 20180502
Generator Code Description: Very Small Quantity Generator

Handler Name:	SYRACUSE UNIVERSITY - STEAM STATION
Receive Dt:	20070101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SYRACUSE UNIV - STEAM STATION
Receive Dt:	20060101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SYRACUSE UNIV - STEAM STATION
Receive Dt:	19920228
Generator Code Description:	Large Quantity Generator
Handler Name:	SYRACUSE UNIVERSITY STEAM STATION
Receive Dt:	19870807
Generator Code Description:	Small Quantity Generator
Handler Name:	SYRACUSE UNIV - STEAM STATION

NY SPILLS ***SYRACUSE UNIVERSITY*** ***500 E TAYLOR ST SYRACUSE*** ***State and Tribal Spill sites list***

Spill No:	1902943	***UST Trust:***	False
Site ID:	590889	***Spill Date:***	2019-06-21 10:30:00
DER Facility ID:	541078	***Received Date:***	2019-06-21 11:13:00
CID:		***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	2020-03-27 00:00:00
Water Body:		***Create Date:***	2019-06-21 11:16:00
Class:	B4	***Update Date:***	2020-03-27 15:10:58.607000000
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	CFNORRIS
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Other		
Referred to:			
Source:	Commercial Vehicle		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"loss to crushed stone, c/u in progress"

DEC Remark:

"Spill to stone below sidewalk during replacement of sidewalk pavers. Incident report to be sent over soon. 1/21/2019 I spoke to Chad Ames, SU Health and Safety. He will be sending the incident report and disposal information, hopefully today. REPORT RECEIVED"

Material Information

OP Unit ID:	1338515	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2348010	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False

Quantity:	2.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:		***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0010		
Material Name:	hydraulic oil		

Spiller Information

Spiller Name:	
Spiller Company:	MCGINNIS NELSON CONTRACTOR
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	CHAD AMES
Contact Phone:	(315) 559-6999
Contact Ext:	
Latitude:	
Longitude:	

COOLING TOWERS ***500 E Taylor St Syracuse 13202*** ***Others***

Equipment ID:	14647	***Reg Comp:***	Compliant
Equipment County:	Onondaga	***Commissioned Dt:***	
Equipment Borough:		***Inspection Dt:***	
CT Status:	Out of Service	***Last Sampled Days:***	204
Intended Use:		***Last Update Days:***	154
Cooling Capacity:		***Latitude:***	43.039394
Cool Capacity Unit:		***Longitude:***	-76.143791
Manufacturer:			
Model:			
Bacteriological Sample Dt:			
Legionella Sample Coll Dt:			
Last Legionella Sample Result:			
Equipmnt Last Legionella Test:	lt20		
Equipmnt Last Legionella Sam:	10/3/2022		
Equipmnt Tower Operatn Dura:	Seasonal		
Street Address:			
New Georeferenced Column:			
Georeference:	POINT (-76.143791 43.039394)		

COOLING TOWERS ***500 E Taylor St Syracuse 13202*** ***Others***

Equipment ID:	14648	***Reg Comp:***	Compliant
Equipment County:	Onondaga	***Commissioned Dt:***	
Equipment Borough:		***Inspection Dt:***	
CT Status:	Out of Service	***Last Sampled Days:***	204
Intended Use:		***Last Update Days:***	154

Cooling Capacity:		***Latitude:***	43.039394
Cool Capacity Unit:		***Longitude:***	-76.143791
Manufacturer:			
Model:			
Bacteriological Sample Dt:			
Legionella Sample Coll Dt:			
Last Legionella Sample Result:			
Equipmnt Last Legionella Test:	lt20		
Equipmnt Last Legionella Sam:	10/3/2022		
Equipmnt Tower Operatn Dura:	Seasonal		
Street Address:			
New Georeferenced Column:			
Georeference:	POINT (-76.143791 43.039394)		

TIER 2 ***POA Cogeneration Facility*** ***520 East Taylor Street Syracuse 13202*** ***Others***

Company Name:	POA Cogeneration
DUN Bradstreet Cd:	00-225-7350
County:	Onondaga
Latitude:	43.0394418
Longitude:	-76.1435881
Report Method:	Reported Online

TIER 2 ***POA Cogeneration Facility/Syracuse University Steam Station*** ***520 East Taylor Street Syracuse 13202*** ***Others***

Company Name:	Project Orange Associates, L.L.C.
DUN Bradstreet Cd:	00-225-7350
County:	Onondaga
Latitude:	43.039458
Longitude:	-76.143556
Report Method:	Reported Online

TIER 2 ***Syracuse University Steam Station*** ***500 East Taylor Street Syracuse 13202*** ***Others***

Company Name:	Centrio Energy Syracuse LLC
DUN Bradstreet Cd:	118304452
County:	Onondaga
Latitude:	43.0391459
Longitude:	-76.1435009
Report Method:	Reported Online

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
32	NYSDOT BRIDGE BIN 103156A	I-81 SB RAMP OVER JACKSON ST	81.04 / 265.87	7.0

ASTM Category: Federal RCRA generators list

Vapor Encroachment Details

Impact on Target Property:

Conditions:

Groundwater Flow Gradient:

Flow is based on the following:

Preferential Pathway:

Geological Attributes - Hydraulic Barrier:

Geological Attributes - Physical Barrier:

Geological Attributes - Soil Geology:

Comments:

RCRA NON GEN ***NYSDOT BRIDGE BIN 103156A*** ***I-81 SB RAMP OVER JACKSON ST SYRACUSE 13202*** ***Federal RCRA generators list***

EPA Handler ID:	NYR000097287
Gen Status Universe:	No Report
Contact Name:	WARREN UNDERWOOD
Contact Address:	109 , S WARREN ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-414-0069
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	State
Receive Date:	20070101
Location Latitude:	43.04036
Location Longitude:	-76.14261

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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:	20010521
Handler Name:	NYSDOT BRIDGE BIN 103156A
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	NYSDOT BRIDGE BIN 103156A
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20070101
Handler Name:	NYSDOT BRIDGE BIN 103156A
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	State	***Street 1:***	109 S WARREN ST
Name:	NYSDOT	***Street 2:***	
Date Became Current:		***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:	315-448-7349	***Country:***	
Source Type:	Notification	***Zip Code:***	13202

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	State	***Street 1:***	109 S WARREN ST
Name:	NYSDOT	***Street 2:***	
Date Became Current:	20010101	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:	315-448-7349	***Country:***	US
Source Type:	Implementer	***Zip Code:***	13202

Owner/Operator Ind:	Current Operator	***Street No:***	

Type:	State	***Street 1:***	109 S WARREN ST
Name:	NYSDOT	***Street 2:***	
Date Became Current:	20010101	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:	315-448-7349	***Country:***	US
Source Type:	Implementer	***Zip Code:***	13202

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	NYSDOT BRIDGE BIN 103156A

Receive Dt:	20010521
Generator Code Description:	Small Quantity Generator
Handler Name:	NYSDOT BRIDGE BIN 103156A

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
36	SYRACUSE HOUSING AUTHORITY	516 BURT ST	86.73 / 284.54	11.0

ASTM Category: Federal RCRA generators list

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

RCRA NON GEN ***SYRACUSE HOUSING AUTHORITY*** ***516 BURT ST SYRACUSE 13202*** ***Federal RCRA generators list***

EPA Handler ID:	NYD981873599
Gen Status Universe:	No Report
Contact Name:	EILEEN D GILLIGAN
Contact Address:	516 , BURT ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-475-6181
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	
Receive Date:	20070101
Location Latitude:	43.03842
Location Longitude:	-76.143059

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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:	19950519
Handler Name:	SYRACUSE HOUSING AUTHORITY
Source Type:	Implementer
Federal Waste Generator Code:	
Generator Code Description:	

Waste Code Details

Hazardous Waste Code:	NONE
Waste Code Description:	DESCRIPTION

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19961125
Handler Name:	SYRACUSE HOUSING AUTHORITY
Source Type:	Notification
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: X002
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19980227
Handler Name: SYRACUSE HOUSING AUTHORITY
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20020618
Handler Name: SYRACUSE HOUSING AUTHORITY
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Municipal
Name: SYRACUSE HOUSING AUTHORITY
Date Became Current:
Date Ended Current:
Phone: 315-475-6181
Street No:
Street 1: 516 BURT ST
Street 2:
City: SYRACUSE
State: NY
Country: US

Source Type:	Implementer	***Zip Code:***	13202
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Municipal	***Street 1:***	516 BURT ST
Name:	SYRACUSE HOUSING AUTHORITY	***Street 2:***	
Date Became Current:		***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:	315-475-6181	***Country:***	
Source Type:	Notification	***Zip Code:***	13202
Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Municipal	***Street 1:***	516 BURT ST
Name:	SYRACUSE HOUSING AUTHORITY	***Street 2:***	
Date Became Current:		***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:	315-475-6181	***Country:***	US
Source Type:	Implementer	***Zip Code:***	13202

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	SYRACUSE HOUSING AUTHORITY
Receive Dt:	20020618
Generator Code Description:	Large Quantity Generator
Handler Name:	SYRACUSE HOUSING AUTHORITY
Receive Dt:	19980227
Generator Code Description:	Large Quantity Generator
Handler Name:	SYRACUSE HOUSING AUTHORITY
Receive Dt:	19961125
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SYRACUSE HOUSING AUTHORITY
Receive Dt:	19950519
Generator Code Description:	
Handler Name:	SYRACUSE HOUSING AUTHORITY

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
38	PROJECT ORANGE GASLINE PROJECT	COR ALMOND & TAYLOR STS	89.28 / 292.92	10.0

ASTM Category: Federal RCRA generators list

Vapor Encroachment Details

Impact on Target Property:

Conditions:

Groundwater Flow Gradient:

Flow is based on the following:

Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

RCRA NON GEN ***PROJECT ORANGE GASLINE PROJECT*** ***COR ALMOND & TAYLOR STS SYRACUSE 13210*** ***Federal RCRA generators list***

EPA Handler ID:	NYD986980167
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	5000 , BRITTONFIELD PKWY , , SYRACUSE , NY, 13220 , US
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Private
Receive Date:	20070101
Location Latitude:	43.039508
Location Longitude:	-76.142224

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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:	19911118
Handler Name:	PROJECT ORANGE GASLINE PROJECT

Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

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: 1
Receive Date: 19920206
Handler Name: OBG TECHNICAL
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	UNKNOWN
Name:	PROJECT ORANGE ASSOC	***Street 2:***	
Date Became Current:		***City:***	UNKNOWN
Date Ended Current:		***State:***	NY
Phone:	212-555-1212	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	UNKNOWN
Name:	PROJECT ORANGE ASSOC	***Street 2:***	
Date Became Current:		***City:***	UNKNOWN
Date Ended Current:		***State:***	NY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip Code:***	99999

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	UNKNOWN
Name:	PROJECT ORANGE ASSOC	***Street 2:***	
Date Became Current:		***City:***	UNKNOWN
Date Ended Current:		***State:***	NY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip Code:***	99999

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	PROJECT ORANGE GASLINE PROJECT

Receive Dt:	19990708
Generator Code Description:	Not a Generator, Verified
Handler Name:	PROJECT ORANGE GASLINE PROJECT

Receive Dt:	19920206
Generator Code Description:	Large Quantity Generator
Handler Name:	OBG TECHNICAL

Receive Dt:	19911118
Generator Code Description:	Large Quantity Generator
Handler Name:	PROJECT ORANGE GASLINE PROJECT

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
41	NYSDOT BRIDGE BIN 103156B	I-81 NB OFF RAMP OVER JACKSON	91.26 / 299.4	9.0

ASTM Category: Federal RCRA generators list

Vapor Encroachment Details

Impact on Target Property:

Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

RCRA NON GEN ***NYSDOT BRIDGE BIN 103156B*** ***I-81 NB OFF RAMP OVER JACKSON SYRACUSE 13202*** ***Federal RCRA generators list***

EPA Handler ID:	NYR000097295
Gen Status Universe:	No Report
Contact Name:	WARREN UNDERWOOD
Contact Address:	109 , S WARREN ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-414-0069
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	State
Receive Date:	20070101
Location Latitude:	43.04039
Location Longitude:	-76.1422

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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: 20010521
Handler Name: NYSDOT BRIDGE BIN 103156B
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: NYSDOT BRIDGE BIN 103156B
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: NYSDOT BRIDGE BIN 103156B
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: State
Name: NYSDOT
Date Became Current:
Date Ended Current:
Phone: 315-448-7349
Source Type: Notification
Street No:
Street 1: 109 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country:
Zip Code: 13202

Owner/Operator Ind: Current Operator
Type: State
Name: NYSDOT
Date Became Current: 20010101
Date Ended Current:
Phone: 315-448-7349
Source Type: Implementer
Street No:
Street 1: 109 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Owner/Operator Ind: Current Owner
Type: State
Name: NYSDOT
Street No:
Street 1: 109 S WARREN ST
Street 2:

Date Became Current:	20010101	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:	315-448-7349	***Country:***	US
Source Type:	Implementer	***Zip Code:***	13202

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	NYSDOT BRIDGE BIN 103156B

Receive Dt:	20010521
Generator Code Description:	Small Quantity Generator
Handler Name:	NYSDOT BRIDGE BIN 103156B

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
47	SYRACUSE HOUSING AUTH - PIONEER HOMES BLDG 60	101-102 DYER COURT	106.65 / 349.9	12.0

ASTM Category: Federal RCRA generators list

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

RCRA VSQG ***SYRACUSE HOUSING AUTH - PIONEER HOMES BLDG 60*** ***101-102 DYER COURT SYRACUSE 13202*** ***Federal RCRA generators list***

EPA Handler ID:	NYR000164129
Gen Status Universe:	VSG
Contact Name:	WILLIAM W GEHRKE
Contact Address:	516 , BURT ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-470-4315
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Other
Receive Date:	20090415
Location Latitude:	43.040455
Location Longitude:	-76.141415

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jul 2023, 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:	20090415
Handler Name:	SYRACUSE HOUSING AUTH - PIONEER HOMES BLDG 60
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Notification

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	516
Type:	Other	***Street 1:***	BURT ST
Name:	SYRACUSE HOUSING AUTHORITY	***Street 2:***	
Date Became Current:	19540101	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	13202

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	
Name:	SYRACUSE HOUSING AUTHORITY	***Street 2:***	
Date Became Current:	19540101	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip Code:***	

Map Key	Company/Site Name	Address	Distance (m/ft)	Elev Diff (ft)
51	TRIPP KATIE	1429 S MCBRIDE ST	108.87 / 357.18	1.0

ASTM Category: Federal RCRA generators list

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

RCRA NON GEN ***TRIPP KATIE*** ***1429 S MCBRIDE ST SYRACUSE 13210*** ***Federal RCRA generators list***

EPA Handler ID:	NYR000056853
Gen Status Universe:	No Report
Contact Name:	JOHN BYRNES
Contact Address:	1429 , S MCBRIDE ST , , SYRACUSE , NY, 13210 , US
Contact Phone No and Ext:	315-476-0996
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Private
Receive Date:	20070101
Location Latitude:	43.036537
Location Longitude:	-76.143621

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 2023, 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: 19980617
Handler Name: TRIPP KATIE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: KATIE TRIPP
Date Became Current:
Date Ended Current:
Phone: 315-476-0996
Source Type: Implementer

Street No:
Street 1: 1429 S MCBRIDE ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13210

Owner/Operator Ind: Current Owner
Street No:

Type:	Private	***Street 1:***	1429 S MCBRIDE ST
Name:	KATIE TRIPP	***Street 2:***	
Date Became Current:		***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:	315-476-0996	***Country:***	
Source Type:	Notification	***Zip Code:***	13210

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	1429 S MCBRIDE ST
Name:	KATIE TRIPP	***Street 2:***	
Date Became Current:		***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:	315-476-0996	***Country:***	US
Source Type:	Implementer	***Zip Code:***	13210

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	TRIPP KATIE

Receive Dt:	19980617
Generator Code Description:	Small Quantity Generator
Handler Name:	TRIPP KATIE

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
56	SUNY UPSTATE MEDICAL UNIV.		135.54 / 444.69	8.0

ASTM Category: Federal PFAS sites list

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

PFAS E-MANIFEST ***SUNY UPSTATE MEDICAL UNIV.*** ***SYRACUSE*** ***Federal PFAS sites list***

Designated Fac ID:	NJD980536593	***U.S. DOT ID No:***	UN3261
Desig Fac Loc City:	FLANDERS	***Waste Line No:***	21
Desig Fac Loc State:	NJ	***Waste Line ID:***	57551363
Designated Latitude:	40.880334	***Waste Quantity Kg:***	0.45351502
Desig Longitude:	-74.698686	***Date Shipped:***	12/5/2022 12:00:00 PM
Generator ID:	NYD063053656	***Date Received:***	12/13/2022 12:00:00 PM

Gen Loc State Other:		***Date Certified:***	12/20/2022 11:45:08 AM
Generator Latitude:	43.042522	***COI Only:***	No
Generator Longitude:	-76.141058	***DOT Hazardous:***	YES

Manifest ID:	29225475
Manifest Handling Instr:	-
Des Primary Naics:	562211
Gen Primary Naics:	611
Management Method Desc:	STORAGE, BULKING AND/OR TRANSFER OFF SITE
Designated Facility Name:	VEOLIA ES TECHNICAL SOLUTIONS
EJSCREEN Report (Generator):	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-76.141058,%22y%22:43.042522,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
EJSCREEN Report (Dest):	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-74.698686,%22y%22:40.880334,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1
DOT Printed Information:	UN3261, CORROSIVE SOLID, ACIDIC, ORGANIC,n.o.s., (PERFLUOROOCTADECANOIC ACID), 8, III
Non Haz Waste Description:	-
Waste Line Handling Instr:	ERG:154 W:655921 A:PTABB1445
Waste Residue Comments:	-
State Waste Codes:	B , ID27

Appendix: Database Descriptions

The following are data source listings found in the attached report. For full descriptions, please refer to the associated ERIS Database Report.

DB	*Database Name*	*Publication Date*	*Source*	*Classification*	*ASTM Category*
AST	The Bulk Storage Program Database - AST	Aug 21, 2023	State	Standard	State and Tribal registered storage tank lists
CERCLIS	Comprehensive Environmental Response, Compensation and Liability Information System - CERCLIS	Oct 25, 2013	Federal	Standard	Federal CERCLIS list
DELISTED TANKS	Delisted Storage Tanks	Sep 29, 2023	State	Standard	State and Tribal registered storage tank lists
ENG	Registry of Engineering Controls in New York State	Jul 31, 2023	State	Standard	State and tribal institutional control/engineering control
ERP	Environmental Restoration Program Listing	Jul 31, 2023	State	Standard	State and tribal Brownfield sites
INST	Registry of Institutional Controls in New York State	Jul 31, 2023	State	Standard	State and tribal institutional control/engineering control
LST	Leaking Storage Tanks	Aug 31, 2023	State	Standard	State and tribal leaking storage tank lists
RCRA LQG	RCRA Generator List	Jul 10, 2023	Federal	Standard	Federal RCRA generators list
RCRA NON GEN	RCRA Non-Generators	Jul 10, 2023	Federal	Standard	Federal RCRA generators list
RCRA SQG	RCRA Small Quantity Generators List	Jul 10, 2023	Federal	Standard	Federal RCRA generators list
RCRA VSQG	RCRA Very Small Quantity Generators List	Jul 10, 2023	Federal	Standard	Federal RCRA generators list
SEMS ARCHIVE	SEMS List 8R Archive Sites	Sep 19, 2023	Federal	Standard	Federal NPL site list
UST	Underground Storage Tanks- UST-Petroleum Bulk Storage (PBS)	Aug 21, 2023	State	Standard	State and Tribal registered storage tank lists
COOLING TOWERS	Registered Cooling Towers	Apr 23, 2023	State	Non Standard	Others
GEN MANIFEST	Generators from Hazardous Waste Manifests	Sep 12, 2023	State	Non Standard	Others
NY SPILLS	Spill Incidents Database	Aug 31, 2023	State	Non Standard	State and Tribal Spill sites list
PFAS E-MANIFEST	PFAS Waste Transfers from RCRA e-Manifest	Oct 11, 2023	Federal	Non Standard	Federal PFAS sites list
TIER 2	Tier 2 Report	Sep 28, 2022	State	Non Standard	Others

Appendix B

Client / User Questionnaire

CLIENT/USER QUESTIONNAIRE

In order to qualify for one of the Landowner Liability Protections (LLPs) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "Brownfields Amendments"), the Client/User must provide the following information (if available) to C&S Engineers, Inc. Failure to provide this information could result in a determination that "all appropriate inquiry" is not complete.

(1) ***Environmental cleanup liens that are filed or recorded against the site (40 CFR 312.25).*** Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law?

☐ YES ✠ NO

EXPLAIN: _____

_____

(2) ***Activity and land use limitations (AULs) that are in place on the site or that have been filed or recorded in a registry (40 CFR 312.26).*** Are you aware of any AULs, such an engineering controls, land use restrictions or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, tribal, state or local law?

☐ **X YES** ☐ NO

EXPLAIN: Property is owned by Syracuse Housing Authority under auspices of US Dept of Housing and Urban Development (HUD) with income and use restrictions.

(3) ***Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28).*** As the user of this Phase I Environmental Site Assessment, do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

☐ YES ✠ NO

EXPLAIN: _____

_____

(4) ***Relationship of the purchase to the fair market value of the property if it were not contaminated (40 CFR 312.29).*** Does the purchase price being paid for this property reasonably reflect the fair market value of the property? ☐ YES ✠ NO

If you answered "No", and the price is below fair market value, have you considered that the lower price is due to known or presumed contamination at the property?
☐ YES ☐ **X** NO

EXPLAIN: Blueprint 15 is seeking to develop a community center facility to serve the residents of the new 15th Ward neighborhood - the building cannot support debt service and therefore we are seeking, with permission, a below market value to purchase property due to the community purpose being proposed (e.g. that all services offered are affordable to the low-income residents in the community).

CLIENT/USER QUESTIONNAIRE (continued)

(5) ***Commonly known or reasonably ascertainable information about the property (40 CFR 312.30).*** Are you aware of commonly known or reasonably ascertainable information about the property that would help C&S Engineers, Inc. to identify conditions indicative of releases or threatened releases? For example:

(a) Do you know of the past uses of the property? ☐ YES ✠ NO

EXPLAIN: _____

_____

(b) Do you know of specific chemicals that are present or that were once present at the property? ☐ YES ✠ NO

EXPLAIN: _____

_____

(c) Do you know of spills or other chemical releases that have taken place at the property?

☐ YES ✠ NO

EXPLAIN: _____

_____

(d) Do you know of any environmental cleanups that have taken place at the property?

☐ YES ✠ NO

EXPLAIN: _____

_____

(6) ***The degree of obviousness of the presence or likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31).*** As the user of this Phase I Environmental Site Assessment, based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contamination at the property.

☐ YES ✠ NO

EXPLAIN: Past ESA (2021) was sent to Blueprint 15 without attachments; we have provided to C&S all materials we have in our possession related to this site. Our team does not have the expertise to read and evaluate the reports in our possession which is why we are seeking services from C&S.

QUESTIONNAIRE COMPLETED BY: Stephanie R. Pasquale

Stephanie R. Pasquale

SIGNATURE

November 6, 2023

DATE

Appendix C

Site Photographs

Photo 1

View of Subject Property from Latimer Terrace Entrance, Facing North

Photo 2

View of Subject Property from Cul de Sac, Facing West-Southwest

C&S COMPANIES®	C&S Engineers, Inc. 499 Col. Eileen Collins Blvd. Syracuse, New York 13212	**Photographic Log** Latimer Terrace 301-311 East Taylor Street Syracuse, New York 13202	PR# AI8.001.001 Date: November 2023 Phase 1 ESA

Photo 3

View of Pad-Mounted Transformer on Subject Property

Photo 4

View of Electrical and Gas Meters on Subject Property

C&S COMPANIES®	C&S Engineers, Inc. 499 Col. Eileen Collins Blvd. Syracuse, New York 13212	**Photographic Log** Latimer Terrace 301-311 East Taylor Street Syracuse, New York 13202	PR# AI8.001.001 Date: November 2023 Phase 1 ESA

Photo 5

View of Subject Property's Manicured Lawn Area on the Eastside, Facing North

Photo 6

View of Typical Apartment Kitchen

C&S COMPANIES®	C&S Engineers, Inc. 499 Col. Eileen Collins Blvd. Syracuse, New York 13212	**Photographic Log** Latimer Terrace 301-311 East Taylor Street Syracuse, New York 13202	PR# AI8.001.001 Date: November 2023 Phase 1 ESA

Photo 7

View of Typical Second Floor Apartment Bedroom

Photo 8

View of South Townsend Street, Facing North

C&S COMPANIES®	C&S Engineers, Inc. 499 Col. Eileen Collins Blvd. Syracuse, New York 13212	**Photographic Log** Latimer Terrace 301-311 East Taylor Street Syracuse, New York 13202	PR# AI8.001.001 Date: November 2023 Phase 1 ESA

Photo 9

View of South State Street, Facing South

Photo 10

View of East Taylor Street, Facing East

C&S COMPANIES®	C&S Engineers, Inc. 499 Col. Eileen Collins Blvd. Syracuse, New York 13212	**Photographic Log** Latimer Terrace 301-311 East Taylor Street Syracuse, New York 13202	PR# AI8.001.001 Date: November 2023 Phase 1 ESA

Photo 11

View of the Syracuse University Steam Plant

Photo 12

View of McKinney Property

C&S COMPANIES®	C&S Engineers, Inc. 499 Col. Eileen Collins Blvd. Syracuse, New York 13212	**Photographic Log** Latimer Terrace 301-311 East Taylor Street Syracuse, New York 13202	PR# AI8.001.001 Date: November 2023 Phase 1 ESA

Appendix D

Historical Reports

Phase I Environmental Site Assessment Report
East Adams Street Redevelopment – Phase One Area
Syracuse, New York

Prepared for:

McCormack Baron Salazar Development, Inc.
100 N. Broadway, Suite 100
St. Louis, Missouri 63102

Prepared by

EA Engineering, P.C. and Its Affiliate EA Science and Technology
269 W. Jefferson Street
Syracuse, New York 13202

May 2023
Version: FINAL
EA Project No. 6344313

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Phase I Environmental Site Assessment Report
East Adams Street Redevelopment – Phase One Area
Syracuse, New York

Prepared for:

McCormack Baron Salazar Development, Inc.
100 N. Broadway, Suite 100
St. Louis, Missouri 63102

Prepared by

EA Engineering, P.C. and Its Affiliate EA Science and Technology
269 W. Jefferson Street
Syracuse, New York 13202

1 May 2023

Donald Conan, P.E., P.G.
Vice President

May 2023
Version: FINAL
EA Project No. 6344313

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LIST OF ACRONYMS AND ABBREVIATIONS

AST	Aboveground storage tank
ASTM	ASTM International
AUL	Activity use limitation
bgs	Below ground surface
CERCLIS	Comprehensive Environmental Response, Compensation, and Liability Information System
COC	Contaminant of concern
CORRACTS	Corrective Action Sites
CREC	Controlled recognized environmental condition
EA	EA Engineering, P.C. and its affiliate EA Science and Technology
EPA	U.S. Environmental Protection Agency
ERIS	Environmental Risk Information Services
ESA	Environmental Site Assessment
FED Brownfields	Federal Brownfields
FINDS	Facility Index System
FOIL	Freedom of Information Law
ft	Foot (feet)
gal	Gallon(s)
in.	Inch(es)
lb	Pound(s)
LST	Leaking storage tank
LUST	Leaking underground storage tank
MBS	McCormack Baron Salazar Development, Inc.
No.	Number
NONGEN	Not a generator verified
NPL	National Priorities List
NYSDEC	New York State Department of Environmental Conservation
PAH	Polycyclic aromatic hydrocarbon
PFAS	Per- and Polyfluorinated Substances
P.E.	Professional Engineer
P.G.	Professional Geologist
PCB	Polychlorinated biphenyl
ppm	Part(s) per million

RCRA	Resource Conservation and Recovery Act
REC	Recognized environmental condition
RI	Remedial investigation
Subject Property	East Adams Street Redevelopment; Phase One Area, Syracuse, New York
SVOC	Semivolatile organic compound
TCE	Trichloroethene
USGS	U.S. Geological Survey
UST	Underground storage tank
VOC	Volatile organic compound

EXECUTIVE SUMMARY

EA Engineering, P.C. and its affiliate EA Science and Technology (EA) performed this Phase I Environmental Site Assessment (ESA) of the Phase One Area of the East Adams Street Redevelopment in Syracuse, New York (Subject Property) in conformance with the scope and limitations of ASTM International (ASTM) E1527-21, Standard Practice for ESAs: Phase I ESA Process (ASTM 2021). EA has prepared this Phase I ESA in accordance with EA Proposal No. 0731859, dated 24 February 2023.

The Subject Property has been developed for multiple commercial and residential uses for as long as records are available, dating back to the 1890s. The Subject Property consists of a portion of a single tax parcel that has historically hosted a junk yard, church, Syracuse Fire Department, and residential properties, which is its current use. A multi-family residential apartment complex was constructed on the Subject Property in 1989. The facility is owned and operated by Syracuse Housing Authority.

EA performed this Phase I ESA of the Subject Property in conformance with the scope and limitations of ASTM E1527-21. Any exceptions to, or deletions from, this practice are described in Section 1.4. This assessment has revealed the following recognized environmental conditions (RECs) in connection with historical uses of the Subject Property, and offsite properties which could have impacted the soil and groundwater:

- Review of historical uses of the Subject Property and adjacent properties indicate that there were uses which could have negatively impacted the environmental integrity of the Subject Property, including its use as a junk yard until at least 1961.

- Preliminary results and observations made during an ongoing Phase II ESA of the Subject Property have determined that groundwater and soil vapor have been impacted by contaminants. The indication of contamination in preliminary results is considered a REC. Further information can be found in Section 2.2.4.

- Several offsite locations were determined to pose a potential environmental risk to the Subject Property and are included as a REC. Each site is listed as follows:

    - *South State Street/New Street, Syracuse, New York*, is located 0.07 miles south of the Subject Property.

    - *Presidential Plaza, 90 Presidential Plaza, Syracuse, New York*, is located 0.15 miles northeast from the Subject Property.

    - *Onondaga County Heating/Cooling Plant, Onondaga County Steam Plant, Niagara Mohawk a National Grid Company, 601 South State Street, Syracuse, New York,* is located 0.24 miles north from the Subject Property.

    - *Marks Hotel, Almond and East Genesee Street, Syracuse, New York,* is located 0.37 miles northeast of the Subject Property.

- *The Salvation Army, 1105 South State Street, Syracuse, New York,* is located 0.20 miles south from the Subject Property.

Further details about the sites discussed above can be found in Section 4.1.

Table ES-1 provides the dates the following ASTM E1527-21 Standard Practice for ESAs: Phase I ESA Process components were performed.

Table ES-1. Phase I ESA Component Dates

Component	Date(s) Performed/Comments
Interview with Owner – Syracuse Housing Authority	4/28/2023
Interview with Operator – Key Site Manager	4/10/2023
Interview with Occupant	NA
Searches for Recorded Environmental Cleanup Liens (a User Responsibility)	NA
Visual Inspection of the Subject Property and Adjoining Properties	3/27/2023
Records Review – Reviews of Federal, Tribal, State, and Local Government Records – Regulatory Database Report	3/6/2023
Records Review – Review of New York State Department of Environmental Conservation Online Records	3/24/2023
Records Review – Freedom of Information Act Law request submitted to New York State Department of Health	3/13/2023
Records Review – Freedom of Information Law request submitted to City of Syracuse	3/14/2023
Declaration by the Environmental Professional	5/1/2023

1. INTRODUCTION

1.1 PURPOSE

The purpose of the Phase I Environmental Site Assessment (ESA) is to identify, to the extent feasible pursuant to the process prescribed in ASTM International (ASTM) E-1527-21, recognized environmental conditions (RECs) in connection with 301-311 East Taylor Street (the Subject Property). As defined in ASTM E1527-21, a REC is "(1) the presence of hazardous substances or petroleum products in, on, or at Subject Property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on or at the Subject Property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on or at the Subject Property under conditions that post a material threat of a future release to the environment." The ASTM E1527-21 practice constitutes all appropriate inquiries for the purpose of Landowner Liability Protections, under the Comprehensive Environmental Response, Compensation, and Liability Act. This report reflects the observations, information, and data collected by EA Engineering, P.C. and its affiliate EA Science and Technology (EA) during the period from 24 February to 31 March 2023. Supporting documentation is provided in the appendixes as follows:

- Appendix A – Figures
- Appendix B – Photographic Log
- Appendix C – Historical Research Documentation
- Appendix D – Regulatory Records Documentation
- Appendix E – Supporting Interview Documentation
- Appendix F – Environmental Risk Information Services. (ERIS) Database Report
- Appendix G – Resumes of the Environmental Professionals

1.2 DETAILED SCOPE OF SERVICES

EA has prepared this Phase I ESA in accordance with EA Proposal No. 0731859, dated 24 February 2023, of the East Adams Redevelopment Phase One Area, encompassing a portion of the city block bound by South State Street, East Adams Street, East Taylor Street, and South Townsend Street, Syracuse, New York (Subject Property). Figure 1 (Appendix A) depicts the boundary of the Subject Property.

This Phase I ESA was performed in accordance with ASTM E1527-21 (Standard Practice for ESAs: Phase I ESA Process) (ASTM 2021) and consists of a review of current and historical activities and conditions at the Subject Property and surrounding properties, including a non-intrusive visual inspection of the Subject Property; review of local, state, and federal regulatory database records; review of available historical records; and survey of adjacent land uses. The site reconnaissance does not address non-ASTM considerations such as asbestos, lead-based paint, drinking water quality, or radon, nor does it include sampling or chemical analysis of soils, surface water, or groundwater or an intensive examination of facility hazards (compliance audit).

1.3 SIGNIFICANT ASSUMPTIONS

In expressing the opinions stated in this report, EA exercised the degree of skill and care ordinarily exercised by a reasonable prudent Environmental Professional in the same community and at the same timeframe given the same or similar facts and circumstances. EA assumes that the client, as set forth in the contractual agreement, is also the User as defined by ASTM E1527-21. Documentation and data provided by the User, designated representatives thereof, or other interested third parties, or from the public domain, and referred to in the preparation of this assessment, were used and referenced. Consequently, EA assumes no responsibility or liability for the accuracy of such documentation or data.

The independent conclusions in this report represent EA's professional judgment based on information and data available to EA during this assignment. Factual information regarding operations, conditions, and test data provided by the User or their representative is assumed to be correct and complete. The conclusions presented are based on the data provided, observations, and conditions that existed on the date of the site visit.

1.4 LIMITATIONS AND EXCEPTIONS

EA does not warrant that there are no toxic or hazardous materials, or contamination or indoor air impact; nor does EA accept any liability if such are found at some future time or could have been found if sampling or additional studies were conducted. EA does not assume responsibility for other environmental issues that may be associated with this Subject Property.

In view of the rapidly changing status of environmental laws, regulations, and guidelines, EA cannot be responsible for changes in laws, regulations, or guidelines that occur after the study has been completed and that may affect the Subject Property.

This report was prepared for McCormack Baron Salazar Development, Inc. (MBS) by EA and was based, in part, on third-party information not within the control of MBS or EA. While it is believed that the third-party information contained herein will be reliable under the conditions and subject to the limitations set forth herein, neither MBS nor EA guarantee the accuracy thereof.

1.5 SPECIAL TERMS AND CONDITIONS

No special terms or conditions were associated with this Phase I ESA.

1.6 USER RELIANCE

This report is exclusively for the use and benefit of MBS, its affiliates, and parties providing the potential sale or lease of the Subject Property, Syracuse Housing Authority, and New York State Homes and Community Renewal. This report is not for the use or benefit of, nor may it be relied upon by, any other person or entity without the advance written consent of EA.

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2. SUBJECT PROPERTY DESCRIPTION

2.1 LOCATION AND LEGAL DESCRIPTION

The Subject Property is located at the northern portion of an approximately 11.1-acre parcel in Syracuse, New York, as shown on Figure 1 (Appendix A). The Subject Property is on a parcel which contains multiple apartment complexes (Table 2-1). The Subject Property is in a residential area.

Table 2-1. Parcel Information and Ownership

Onondaga County Parcel ID	Land Area in Acres	Address	Owner
095.-08-01.0	11.1	301-11 East Taylor Street and South State Street	Syracuse Housing Authority

2.2 SUBJECT PROPERTY AND VICINITY GENERAL CHARACTERISTICS

The Subject Property is located in Residential Class B zoning district in Syracuse, New York. The surrounding area contains residential, commercial, and industrial properties.

2.2.1 Topography

The Subject Property is located on the U.S. Geological Survey Syracuse West 7.5-minute quadrangle. The topography of the Subject Property is mostly flat at approximately 398 feet (ft) above sea level. Developed urban land abuts the Subject Property in all directions.

2.2.2 Geology

Review of the U.S. Geological Survey geologic information provided in the ERIS Physical Setting Report indicates that the Subject Property lies within the Syracuse Formation composed of dolostone, shale, gypsum, and salt rock unit and formed during the Upper Silurian and Lower Devonian period. A copy of the geologic information report is provided within the database report in Appendix F.

2.2.3 Soils

Review of the Web Soil Survey from the U.S. Department of Agriculture Natural Resources Conservation Service, indicates that the Subject Property is in a miscellaneous area comprised of urban land that makes up the major soil components of the Subject Property. A copy of the soil information is provided within Appendix C.

2.2.4 Groundwater

There are approximately 118 wells on properties surrounding the Subject Property within a 1-mile radius. Groundwater under the Subject Property is generally regarded as degraded and is not used as a potable water source. A Phase II investigation was initiated at the Subject Property in January 2023.

The results will be included in a Phase II ESA Report. These results will reveal the extent of environmental impacts at the Subject Property from adjacent and surrounding properties.

2.3 CURRENT USE OF THE PROPERTY

The Subject Property is currently owned by Syracuse Housing Authority and is used as an apartment complex.

2.4 DESCRIPTION OF ON-SITE STRUCTURES, ROADS, AND IMPROVEMENTS

The Subject Property contains the following structures (Figure 1, Appendix A):

- ***Main Parking Lot***—Parking spots are located along the edges of Angelou Terrace, and around the cul-de-sac. Angelou Terrace bisects the Subject Property
- ***Apartment Buildings***—Apartment buildings used for housing

There are no other structures present on the Subject Property. All historical buildings have been demolished.

2.5 CURRENT USE OF ADJOINING PROPERTIES

The area immediately abutting the Subject Property contains residential and commercial properties.

3. USER PROVIDED INFORMATION

Copies of the ASTM E1527-21 User Questionnaire were submitted to MBS for the purpose of requesting specialized knowledge of the Subject Property. Mr. Michael Saunders completed the questionnaire on behalf of MBS (Saunders 2023). Information contained in the questionnaires and reports provided during the previous Phase I investigation are summarized below. Copies of the completed questionnaire and User provided reports are included in Appendix E.

3.1 ENVIRONMENTAL LIENS OR ACTIVITY USE LIMITATIONS

Mr. Saunders indicated that he is not aware of any liens or AULs against the Subject Property.

3.2 SPECIALIZED KNOWLEDGE

Mr. Saunders indicated that he has provided the Environmental Professional with all specialized knowledge necessary for this Phase I ESA.

3.3 VALUATION REDUCTION FOR ENVIRONMENTAL ISSUES

Mr. Saunders indicated that to the best of his knowledge, the purchase/lease price of the property reflects fair market value and has not been adjusted to reflect any real or potential contamination that might be found at the Subject Property.

3.4 COMMONLY KNOWN OR REASONABLY ASCERTAINABLE INFORMATION

Users of the Subject Property were questioned regarding commonly known or reasonably ascertainable information about the Subject Property that would help the Environmental Professional to identify conditions indicative of releases or threatened releases such as past uses of the Subject Property, specific chemicals that are present or once were present at the Subject Property, spills or other chemical releases that have taken place on the Subject Property, or any environmental cleanups that have taken place at the Subject Property.

Mr. Saunders indicated that all information/documentation concerning past uses of the Subject Property, specific chemicals that are present or once were present, spills or other releases at the property, in his possession, if any, was provided for review. Mr. Saunders further indicated that to the best of his knowledge, the Subject Property has historically been used for housing and has had no past spills or environmental cleanups.

3.5 OWNER, PROPERTY MANAGER, AND OCCUPANT INFORMATION

No information was provided on the Owner, manager, or occupant of the Subject Property.

3.6 REASON FOR PERFORMING THE PHASE I ENVIRONMENTAL SITE ASSESSMENT

MBS informed EA that this report had been contracted as part of the prospective redevelopment of the Subject Property.

3.7 OTHER

No other environmental documentation relevant to the ESA for the Subject Property was provided by the User.

4. RECORDS REVIEW

A database report was obtained from ERIS on 6 March 2023 (ERIS 2023) for use as part of this Phase I ESA. The database report was obtained to fulfill the requirements pertaining to standard environmental record sources. The following distances were used to assess potential for vapor migration to impact the Subject Property from adjacent or nearby properties by petroleum hydrocarbon contaminants of concern (COCs) and/or COCs included in Table X6.1 of the Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions (E2600-10) (2022). Petroleum hydrocarbon COCs are those volatile petroleum hydrocarbon compounds that are a subset of the COC list and that readily biodegrade to carbon dioxide or water by soil microbes in aerated environments.

- Upgradient Sites—1,760 ft (1/3 mile) for non-petroleum hydrocarbon COC sites, and 528 ft (1/10 mile) for sites with petroleum hydrocarbon COC sites.

- Crossgradient Sites—365 ft for non-petroleum hydrocarbon COC sites, 165 ft for sites with petroleum hydrocarbon COCs where light non-aqueous phase liquid or free product exists, and 95 ft where only dissolved petroleum hydrocarbons are present.

- Downgradient Sites—100 ft for COC contaminated sites and sites where light non-aqueous phase liquid or free product is presumed, and 30 ft when dissolved-phase petroleum hydrocarbons are presumed.

4.1 STANDARD FEDERAL, STATE, AND TRIBAL ENVIRONMENTAL RECORDS

The following standard federal, state, and tribal environmental record sources were reviewed as part of this Phase I ESA:

- Federal National Priorities List (NPL)

- Federal Delisted NPL site list

- Federal Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) list

- Federal CERCLIS–No Further Remedial Action Planned site list

- Federal Resource Conservation and Recovery Act (RCRA) Corrective Action Sites (CORRACTS) facilities list

- Federal RCRA non-CORRACTS Treatment, Storage, and Disposal facilities list

- Federal RCRA generators list

- Federal Institutional Control/Engineering Control registries

- Federal Emergency Response Notification System
- State- and Tribal-equivalent CERCLIS
- State and Tribal Landfill and/or Solid Waste Disposal sites lists
- State and Tribal Leaking Storage Tanks (LSTs) list
- State and Tribal Registered Storage Tanks list
- State and Tribal Institutional Control/Engineering Control registries
- State and Tribal Voluntary Cleanup sites
- State and Tribal Brownfield sites
- State- and Tribal-equivalent NPL

Database findings indicate that there are 166 properties listed within the ASTM recommended search distances of the Subject Property associated with the standard environmental records sources. Each of these 166 sites was investigated for its potential to impact the Subject Property based on topographic relation, distance, regulatory status, and volume of spills or releases. The Subject Property itself was not present in any database listings. The following 45 facilities were noted due to their identification as adjacent to the Subject Property, potential to impact the Subject Property in the future, or potential current environmental concern to the Subject Property:

- *Adams Street and State Street Garage, South State Street and East Adams Street, Syracuse, New York*, is located 0.01 miles northwest and at a lower elevation than the Subject Property. The facility is listed in the LST and NY SPILLS databases. This site is listed in the LST database for a tank which leaked 1 liter of gasoline in 1991. The spills is listed as closed. The site is listed in the NY SPILLS database for a 200-gallon (gal) spill of gasoline leaving soil contamination. The site is not expected to adversely impact the Subject Property due to its downgradient location.

- *Syracuse Police Department Gas Depot, 916 South State Street, Syracuse, New York*, is located 0.01 miles southwest and at the same elevation as the Subject Property. The facility is listed in the Underground Storage Tank (UST) database for a closed 10,000-gal gasoline UST. No spills were reported and due to the cross-gradient location, this facility is not expected to have impacted the Subject Property.

- *Niagara Mohawk a National Grid Company, South State Street and East Adams Street MH9-1, Syracuse, New York*, is located 0.01 miles northwest and at a lower elevation than the Subject Property. The facility is listed in the Facility Index System (FINDS), New York Manifest, and RCRA Non-Generators (NONGEN) databases. This site is not

expected to adversely impact the Subject Property due to the lack of spills and releases and the downgradient location.

- *Fire Station #1 and Niagara Mohawk a National Grid Company, 90 South State Street, Syracuse, New York*, is located 0.01 miles west and at a lower elevation than the Subject Property. The facilities are listed in the Aboveground Storage Tank (AST), New York Manifest, RCRA NONGEN, and UST databases. Two closed USTs are present on this site including a 2,000-gal diesel UST and a 2500-gal diesel UST. Additionally, a 2,500-gal active diesel UST is present. This site is not expected to adversely impact the Subject Property due to the lack of spills and releases and the downgradient location.

- *New York-1 Pioneer Homes, East Adams/Renwick/East Taylor/South State Streets, Syracuse, New York*, is located 0.04 miles south and at a higher elevation than the Subject Property. The facility is listed in the AST and UST databases. Two closed USTs are present on this site including a 5,000-gal No. 2 fuel oil UST and a 10,000-gal No. 2 fuel oil UST. Due to the lack of spills and releases this site is not expected to adversely impact the Subject Property.

- *South State Street/New Street, Syracuse, New York*, is located 0.07 miles south and at the same elevation as the Subject Property. An unnamed facility is listed in the State and Tribal LST database. A 550-gal diesel UST was uncovered while excavating for a sewer line and contaminated soil was found. The soil was staged and disposed of by the Syracuse Housing Authority. No further data were present. This site could have impacted the Subject Property.

- *Syracuse Housing Authority, 218 New Street, Syracuse, New York*, is located 0.07 miles southwest and at the same elevation as the Subject Property. The facility is listed in the General Manifest database and RCRA Small Quantity Generator (SQG) due to waste shipped from the property, including approximately 25 gal of corrosive waste. This site is not expected to adversely impact the Subject Property due to the lack of spills reported at this property, and the crossgradient location.

- *Central Tech, 285 East Adams Street, Syracuse, New York*, is located 0.08 miles west and at a lower elevation than the Subject Property. The facility is listed in the UST database for a closed and removed 10,000-gal gasoline UST. Due to the lack of spills and releases and downgradient location, this site is not expected to adversely impact the Subject Property.

- *South State Street and New Street, Syracuse, New York*, is located 0.10 miles north and at a lower elevation than the Subject Property and is listed in the LUST database. Spill No. 9208359 was recorded on 19 October 1992 when an uncovered 550-gal tank was discovered while excavating for a sewer line. Database records indicate that contaminated soil was staged and disposed of by Syracuse Housing Authority, and the spill record was closed on 26 January 1993. This facility is not expected to adversely impact the Subject Property due to the downgradient location.

- *Commercial Property, 249-255 East Adams Street, Syracuse, New York*, is located 0.10 miles west and at a lower elevation than the Subject Property. The facility is listed in the NY SPILLS database for an August 2016 spill of an undisclosed volume of an unknown petroleum product. The spill was listed as closed in September 2016. A Phase II was conducted at the site, and it was determined that no cleanup was necessary, and the use would remain a parking lot. If the use were to change and excavation were to take place then the site may require removal of impacted soil if it is encountered. This site is not expected to adversely impact the Subject Property due to the lack of need for cleanup and the downgradient location.

- *Central Tech School, Institute of Technology, and Syracuse Central School District, 258 East Adams Street, Syracuse, New York*, is located 0.11 miles west and at a lower elevation than the Subject Property. The facilities are listed in the General Manifest, RCRA NONGEN, UST, and NY SPILLS database. A May 2010 spill of hydraulic oil (2 inches [in.]) to a pit was reported and closed in August 2010. A July 2013 spill of an undisclosed volume of polychlorinated biphenyls (PCB) was reported as closed in July 2014. The downgradient location and estimated groundwater flow direction indicates this site is not expected to adversely impact the Subject Property.

- *Niagara Mohawk a National Grid Company Manhole 8-2, Crew Levick Company, Harrison Street and South State Street, Syracuse, New York*, is located 0.12 miles north and at a lower elevation than the Subject Property. The facility is listed in the GEN MANIFEST, Historic Gas stations, NY SPILLS, and RCRA NONGEN databases. The facility is listed in the NY SPILLS database for contamination due to a 1996 Phase II investigation indicating contamination due to an unknown volume release of petroleum products and for an unknown volume release of petroleum products found in 2001. Both incidents are listed as closed. The site was historically a gas station and releases were likely due to its historical uses. The sites down and crossgradient location indicates it is not expected to adversely impact the Subject Property.

- *Parking Lot, 111 Raddison Court, Syracuse, New York*, is located 0.12 miles southeast and at a higher elevation than the Subject Property. The facility is listed in the NY SPILLS database for a September 2020 spill of 10 gal of car gasoline. The spill was reported as closed in May 2022. The small spill volume and distance from the Subject Property indicates this site is not expected to adversely impact the Subject Property.

- *550 Harrison Street, Syracuse, New York*, is located 0.12 miles east and at a higher elevation than the Subject Property. The facility is listed in the NY SPILLS database. A May 1999 spill of 5-gal car gasoline was reported and closed in May 1999. The small spill volume would not be expected to adversely impact the Subject Property.

- *Syracuse Housing Authority – Pioneer Homes, 116 – 118 Radisson Court, Syracuse, New York*, is located 0.12 miles south and at a higher elevation than the Subject Property. The facility is listed in the RCRA SQG and the GEN MANIFEST databases for approximately 30 gal of D002 (corrosive) waste generated and shipped from the facility

in 2008. The quantity of waste generated indicates this facility is not expected to adversely impact the Subject Property.

- *Syracuse Housing Authority, 120-122 Tyler Court, Syracuse, New York*, is located 0.14 miles east and at the same elevation as the Subject Property. The facility is listed in the RCRA SQG database due to corrosive waste storage on the property. There is no indication of a release at the facility and the facility is not expected to impact the Subject Site.

- *Presidential Plaza, 90 Presidential Plaza, Syracuse, New York*, is located 0.15 miles northeast and at a higher elevation than the Subject Property. The facility is listed in the LST database for soil contamination, which was found while removing two 10,000-gal No. 2 fuel oil tanks in 1989. The spill is listed as closed. The volume of the spill is unknown. Additionally, an unknown volume of gasoline was spilled from an overfilled tank in 1994 during a tank removal. Minimal contamination was discovered. The unknown volume of the 1989 spill and the proximity to the Subject Property indicates this site could have negatively impacted the Subject Property.

- *Former Salvation Army Property, 1117 South State Street and 100 Block of Oakwood Avenue, Syracuse, New York*, is located 0.17 miles south and at the same elevation as the Subject Property. The facility is listed in the UST database for four closed/removed 1,000-gal petroleum USTs. NYSDEC provided a UST removal report prepared by Stearns & Wheler Companies detailing the tank removal, residual contamination, and subsequent soil excavation (Stearns & Wheler 2005). Confirmation samples collected from excavation extents reported volatile organic compound (VOC) and semivolatile organic compound (SVOC) exceedances when compared to NYSDEC Technical and Administrative Guidance Memorandum No. 4046 (Replaced by NYSDEC CP-51 2010). NYSDEC responded to this report on 14 March 2005, determining that the cleanup measures were adequate, and that no further remedial action was necessary (NYSDEC 2005, letter included in Appendix D). The site's crossgradient orientation to the Subject Property indicates this facility is not anticipated to adversely impact the Subject Property.

- *Central Garage, 700–712 Townsend Street, Syracuse, New York*, is located 0.17 miles northeast and at a higher elevation than the Subject Property. The facility is listed in the UST database for two closed and removed 8,000-gal gasoline USTs and two 500-gal USTs converted to non-regulated use. The lack of spills and releases and distance from the Subject Property indicates this site is not expected to adversely impact the Subject Property.

- *Benjamin Rush Center, 672 South Salinas Street, Syracuse, New York*, is located 0.17 miles southwest and at a lower elevation than the Subject Property. The facility is listed in the UST database for four closed 1,000-gal No. 2 fuel oil USTs. The lack of spills documented closure of the USTs and the non-regulated status of the current operating tanks indicates this site is not expected to adversely impact the Subject Property.

- *Roth Bros Metal Co., 1107 South State Street, Syracuse, New York,* is located 0.18 miles south and at a higher elevation than the Subject Property. The facility is listed in the CERCLIS and Superfund Enterprise Management System Archive databases due to potential historical secondary lead smelting and/or alloying between 1931 and 1964. Database records suggest that the site was evaluated by U.S. Environmental Protection Agency (EPA) and listed as no further remedial action planned. The no further remedial action planned designation of the site suggests that potential historical lead smelting and/or alloying activities have not adversely impacted the Subject Property.

- *Steam Plant, McBride Street, Syracuse, New York,* is located 0.18 miles southeast and at a higher elevation than the Subject Property. The facility is listed in the LST database for an October 1999 spill of 10-gal of No.2 fuel oil. The volume of the spill and distance from the Subject Property indicates this site is not expected to adversely impact the Subject Property.

- *Executive Clothing SVC, Madison Towers, 60 Presidential Plaza, Syracuse, New York,* is located 0.19 miles northeast and at a higher elevation than the Subject Property. The facility is listed in the UST database for a closed 12,000-gal No. 2 fuel oil UST. The lack of spills and distance from the Subject Property indicates this site is not expected to adversely impact the Subject Property.

- *Desimone's Service Station, Jupp Corporation, Can Am Alliance Corp, 680 South Salina Street, Syracuse, New York,* is located 0.19 miles southwest and at a lower elevation than the Subject Property. The facility is listed in the LST and UST databases. The facility is listed in the LST database for two 2016 spills of unspecified volumes of gasoline. The facility is listed in the UST database for four closed gasoline USTs (two 2,000-gal and two 3,000 gal), three closed gasoline/ethanol USTs (4,000-gal, 6,000-gal, 8,000-gal), and two active gasoline/ethanol USTs (11,000-gal and 4,000-gal). The downgradient location and distance from the Subject Property indicates this site is not expected to adversely impact the Subject Property.

- *SCHC Companies, Inc., 800 South Salina Street, Syracuse, New York,* is located 0.20 miles southwest and at the same elevation as the Subject Property. The facility is listed in the RCRA NONGEN and UST databases. The facility is listed in the UST database for closed USTs including four tanks listed with other material (three 550-gal and one 10,000-gal), one empty 550-gal UST, a 2,000-gal gasoline UST, and two empty USTs (2,000-gal and-550 gal). The lack of spills and releases and distance from the Subject Property indicates this site is not expected to adversely impact the Subject Property.

- *Syracuse University Steam Station, 500 East Taylor Street, Syracuse, New York,* is located 0.20 miles southeast and at a higher elevation than the Subject Property and is listed in the NY SPILLS, LUST, TIER 2, RCRA NONGEN, AST, UST, DELISTED TANKS, GEN MANIFEST, AIR PERMITS, and COOLING TOWERS databases. Further details are listed below.

- Multiple spill incidents at this facility have been recorded, including Spill Nos. 9107234 (20-gal of PCB oil), 0600689 (3-gal of hydraulic oil), 114752 (storm drain overflow), 9204042 (unknown quantity of unknown petroleum), 8801654 (unknown quantity of No. 2 fuel oil; contaminated soil was excavated), 9908800 (10-gal of No. 2 fuel oil), 8910992 (25 gal of No. 2 fuel oil; contaminated soil was excavated), 1213761 (1 gal of 50 percent sulfuric acid), 9008107 (2-gal of gasoline), 0001904 (unknown quantity of No. 2 fuel oil), 0407665 (20-gals of 12% sodium hypochlorite), 9211857 (35-gal of non-PCB transformer oil), 1206833 (unknown quantity of unknown petroleum), 8605131 (unknown quantity of No. 2 fuel oil due to leaky UST), 8605148 (unknown quantity of No. 2 fuel oil due to leaky UST), 1502394 (15-gal of sulfuric acid and 15-gal of phosphoric acid), 1810736 (2-gal of No. 2 fuel oil), and 1902943 (2-gal of hydraulic oil).

- Facility bulk storage tanks include four in service 30,000-gal No. 2 fuel oil USTs and three 1,000-gal chemical storage ASTs (unknown chemicals, transferred to non-regulated use). Historical tanks include one 300-gal kerosene AST (closed 22 October 2009), one 275-gal No. 2 fuel oil AST (closed 25 February 2019), one 15,000-gal No. 2 fuel oil UST (closed prior to March 1991), two 30,000-gal No. 2 fuel oil USTs (closed prior to March 1991), two 200-gal chemical storage ASTs (unknown chemicals, closed 30 October 2009) one 500-gal chemical storage AST (unknown chemicals, closed 1 November 1999), one 1,100-gal chemical storage AST (unknown chemicals, closed 1 November 1999), one 1,500-gal chemical storage AST (unknown chemicals, closed 6 June 2011), and two 7,000-gal chemical storage ASTs (unknown chemicals, closed 17 January 2011).

- The facility is listed in the GEN MANIFEST database for shipment of waste including B001, B002, B003, B004, B006, and B007 PCBs; D001 ignitable waste; D002 corrosive waste; D005 barium; D008 lead; D006 cadmium; D007 chromium; D009 mercury; F001, F002, F003, F005, and F006 non-halogenated solvents; U080 methane; and D040 trichloroethene (TCE).

Database records do not identify environmental impacts or remedial response for most of the recorded spill incidents. Preliminary results of the Phase II ESA underway at the Subject Property suggest that this facility has not adversely impacted the environmental integrity of the Subject Property.

- *The Salvation Army, 1105 South State Street, Syracuse, New York,* is located 0.20 miles south and at a higher elevation than the Subject Property. The facility is listed in the UST, LUST, and NY SPILLS databases. Further details are listed below.

  - A 5,000-gal gasoline UST was installed in 1986 and removed in 1998.

  - NY Spill No. 8601904 was recorded on 19 June 1986, where a 55-gal drum fell off of a commercial vehicle, resulting in a 30-gal release of ethylene glycol to ground surface. Database records suggest that the fire department responded to the spill, and

absorbent media and sand were applied to the spill. The spill record was closed on 2 December 2003. The spill quantity and distance to the Subject Site indicate this incident is not expected to adversely impact the Subject Property.

— NY Spill No. 9711143 was recorded on 5 January 1998, regarding soil contamination discovered under a pump island dispenser. Database records indicate that soil would be stockpiled for removal; however, there is no record of cleanup. The spill record was closed on 6 August 2002. The database report does not identify the nature and extent of contamination, so it is possible that contamination related to this spill remains. Further review of the potential for vapor intrusion at the Subject Property is warranted. A Phase II ESA was initiated at the Subject Property in January 2023. The results are being compiled for inclusion in a Phase II ESA Report.

— A tank failure was reported in the LUST database on 4 August 2004 regarding a gasoline release of unknown quantity from a 550-gal tank. Database records suggest that contaminated soil was excavated and removed from the site, and the LUST record was closed on 4 March 2005. The lack of detail provided by the database report indicates it is possible that contamination related to the LUST identified in this database record could remain. Further review of the potential for vapor intrusion at the Subject Property is warranted. A Phase II ESA was initiated at the Subject Property in January 2023. The results are being compiled for inclusion in a Phase II ESA Report.

- *Harrison Parking Garage, Warren and Harrison Street, Syracuse, New York,* is located 0.21 miles northwest and at a lower elevation than the Subject Property. The facility is listed in the LST database for contaminated soil which was discovered when excavating for the parking garage in 1991. The volume of the gasoline spill was unknown. Due to the distance and downgradient location from the Subject Property, this facility is not expected to adversely impact the Subject Property.

- *Warehouse, 908 Montgomery Street, Syracuse, New York,* is located 0.21 miles northwest and at a lower elevation than the Subject Property. The facility is listed in the UST database for three closed gasoline USTs (two 2,000-gal and one 1,000-gal). The lack of spills or releases and distance and crossgradient location from the Subject Property indicates this facility is not expected to adversely impact the Subject Property.

- *Onondaga County Civic Center, 421 Montgomery Street, Syracuse, New York,* is located 0.21 miles northwest and at a lower elevation than the Subject Property. The facility is listed in the AST database for four diesel ASTs (two 6,000-gal, one 50-gal, and one 75-gal). The distance and downgradient location from the Subject Property indicates this facility is not expected to adversely impact the Subject Property.

- *McKinney Property, 1226 S. McBride Street, Syracuse, New York,* is located 0.22 miles southeast and at a higher elevation than the Subject Property and is identified in the NY SPILLS, Environmental Restoration Program, Institutional Controls (INST), and engineering controls (ENG) databases. From the assessment contained in the database

entries, the primary COCs at the site are metals, including arsenic, barium, cadmium, copper, lead, and mercury; PCBs; and SVOCs, specifically polycyclic aromatic hydrocarbons (PAH). Petroleum was also encountered in certain locations at the site, though the areas with the heaviest known petroleum product were excavated and disposed of off-site. No site-related contamination was identified off-site. Remediation at the site is complete. This facility is not anticipated to have adversely impacted the environmental integrity of the Subject Property.

- *Onondaga County Civic Center, 600 South State Street, Syracuse, New York,* is located 0.22 miles northwest and at a lower elevation than the Subject Property. The facility is listed in the LST database for a spill of 50 gal of No. 2 fuel oil in June 1986. The distance, downgradient location, and volume of release indicates this facility is not expected to adversely impact the Subject Property.

- *917 Montgomery Street, Syracuse, New York,* is located 0.22 miles southwest and at a lower elevation than the Subject Property. The facility is listed in the FED BROWNFIELDS database. The distance and downgradient location from the Subject Property indicates this facility is not expected to adversely impact the Subject Property.

- *917 Montgomery Street and Burt Street, Syracuse, New York,* is located 0.23 miles south and at a lower elevation than the Subject Property. The facility is listed in the FED BROWNFIELDS database under Property ID 244994. The property includes a deteriorating brick building, formerly used for bus service and sales, with visible solid waste disposal on the site. Database records suggest that hazardous waste may be present on the site, and that building materials, groundwater, and soil may be affected. Available documentation does not identify any intrusive environmental investigations or specific COCs. The downgradient location and distance from the Subject Property indicates the site is not anticipated to adversely impact the Subject Property.

- *Syracuse Housing Authority, 409 Burt Street, Syracuse, New York,* is located 0.23 miles southeast and at a higher elevation than the Subject Property. The facility is listed in the RCRA LQG and GEN MANIFEST databases. The facility is listed as a LQG of F003 (non-halogenated solvents) waste, D001 (ignitable) waste, U213 (furan, tetrahydro[I] or tetrahydrofuran) waste, and B003 (PCBs or petroleum oil or other liquid containing 500 parts per million [ppm] or greater PCBs). The facility is listed as a very small quantity generator of D002 (corrosive) waste. Waste shipped from the property includes approximately 500- pounds (lb) of D009 (mercury) waste, 556 lb of F003 (nonhalogenated solvent) waste, 3 kilograms of B003 (PCBs or petroleum oil or other liquid containing 500 ppm or greater PCBs), 3,300 lb of D001 (ignitable waste), and 1,100 lb of D001 (ignitable)/U213 (furan, tetrahydro-[I]) between 1994 and 2009. The crossgradient location and distance from the Subject Property indicates this site is not anticipated to adversely impact the Subject Property.

- *Central Village Housing Project, 302 Burt Street, Syracuse, New York,* is located 0.24 miles south and at a higher elevation than the Subject Property. The facility is listed in the UST database for one temporarily out-of-service 10,000-gal No. 2 fuel oil UST

installed in 1984. Database records show that the most recent inspection was completed on 26 July 2019 and was scheduled for its next inspection on 26 July 2020. Available documentation does not identify why the tank is currently out of service, nor does it identify the quantity of product currently in the tank. The distance and crossgradient orientation from the Subject Property indicates this site is not anticipated to adversely impact the Subject Property.

- *Onondaga County Heating/Cooling Plant, Onondaga County Steam Plant, Niagara Mohawk a National Grid Company, 601 South State Street, Syracuse, New York,* is located 0.24 miles north and at a higher elevation than the Subject Property. The facility is listed in the AST, LST, RCRA-LQG, RCRA NONGEN, and UST databases. The facility is listed in the AST database for a closed 275-gal No.1 fuel oil tank and two 150-gal No. 2 fuel oil tanks. The facility is listed in the LST database for the release of 200-300-gal of No. 6 fuel oil to the groundwater in 1988. The listing is listed as closed and groundwater cleanup was performed. The facility is listed in the UST database for three closed No. 6 fuel oil USTs (two 8,000-gal and one 20,000-gal) and two active 25,000-gal No. 2 fuel oil USTs. The volume of the spill and the proximity to the Subject Property indicates this site could have negatively impacted the Subject Property.

- *Hotel Syracuse 500 South Warren Street, Syracuse New York,* is located 0.24 miles west northwest and at the same elevation as the Subject Property. The facility is listed in the LST database under Spill No. 9810139 recorded on 11 November 1998 regarding a spill of an undisclosed amount of unknown material because of a tank failure. Caller remarks indicate the 9-gal of fuels from the leaking fuel tank was to be deposited in a recovery drum. The spill was closed on 24 April 2000. The distance and crossgradient location of the facility indicates this site is not expected to adversely impact the Subject Property.

- *1210 South State Street, Syracuse, New York,* is located 0.26 miles south and at a lower elevation than the Subject Property. The facility is listed in the FED BROWNFIELDS database. Further details are listed below.

  — The facility is listed in the FED BROWNFIELDS database under Property ID 249193, due to suspected petroleum hydrocarbon releases from two ASTs present in the basements of two buildings located on the site. Structures included two Victorian homes and a storefront. A Phase I ESA was performed in 2019 during a potential estate donation to the City of Syracuse, where staining was observed on the earthen floor around the ASTs. A fire destroyed the buildings in 2019, and the ASTs were subsequently removed by a demolition contractor. Database records identify various historical industrial and commercial activities at adjacent and nearby properties as environmental concerns for this facility as well. As of 2019, there had been no environmental investigation into the extent of petroleum hydrocarbon contamination.

  — NY Spill No. 2200433 was recorded on 6 April 2022, regarding the historic fuel oil ASTs in the basement of the buildings that were destroyed by a fire in 2019. Environmental investigations identified minor exceedances of PAHs, and the spill

incident was closed on 20 April 2022 with a note that environmental media does not meet standards and that cleanup is pending.

— Database records do not identify the extent of contamination at this property but note that remaining contamination is in exceedance of cleanup standards. The designation of remaining contamination is minor; however, and the facility's location being downgradient of the Subject Property suggest that it likely has not adversely impacted the environmental integrity of the Subject Property.

- *Hutchings Psychiatric Center, Building 11, 620 Madison Street, Syracuse, New York*, is located 0.28 miles east northeast and at a higher elevation than the Subject Property. The facility is listed in the LST database under Spill No. 9809684 recorded on 2 November 1998 regarding a spill of an undisclosed amount of unknown material that occurred from the overfilling of a storage tank. Caller notes plans to excavate contaminated soil, investigate, and take samples. The spill is listed as closed as of 31 October 2003. This site is not anticipated to impact the Subject Property.

- *S&F Automotive, 420 Oneida Street, Syracuse, New York*, is located 0.31 miles west southwest and at a lower elevation than the Subject Property. The facility is listed in the LST database under Spill No. 9207347 recorded on 24 September 1992 regarding a 50-gal spill of diesel fuel because of a tank failure. Petroleum product leaked onto the pavement and oil was swept into the storm sewer by personnel. The distance and the downgradient location of the site is not expected to adversely impact the Subject Property.

- *South Salina Street Parcels, 1081 S. Salina Street, Syracuse, New York,* is located 0.35 miles southwest and at a lower elevation than the Subject Property is listed in the BROWNFIELDS database. Information contained in the database report indicates that previously the property was used as an AST tank facility for manufactured gas generated from coal and oil. A remedial investigation (RI) was conducted to assess the nature and extent of contamination at the site. COCs identified at this property are VOCs, SVOCs, and metals. These COCs have been identified at concentrations in soil that exceed the Restricted-Residential Soil Cleanup Objectives. Groundwater concentrations of VOCs and SVOCs were observed at concentrations that exceed the NYSDEC Ambient Water Quality Standards. This facility is not expected to adversely impact the Subject Property due to its distance downgradient of the Subject Site.

- *Coyne Textile Services, 140 Cortland Avenue, Syracuse, New York,* is located 0.34 miles southwest and at a lower elevation than the Subject Property. This facility is listed in the AST, Chemical Bulk Storage, LST, BROWNFIELDS, Delisted Drycleaners, FED Drycleaners, RCRA NONGEN, ENG, and INST databases. This property has an industrial history for over 100 years, operating as a machine shop and rug manufacturer before Coyne Textile Services began operation in 1938 as an industrial dry-cleaning facility. There were several violations associated with compliance and monitoring at the facility (EPA ID NYD013250618) during its operation. Likewise, there were spills

reported during the operation of the dry-cleaning facility associated with storage of oil-soaked rags, and a small diesel fuel spill. Other spills noted were referenced to the ongoing site investigation and cleanup under NYSDEC Brownfields Cleanup Program Site No. C734144 (on-site) and C7341411A (off-site). The results of the RI indicate the primary COCs are VOCs and metals, with minor detections of emerging contaminants, PCBs, and SVOCs. No off-site soil or groundwater was collected during the RI. However, four off-site wells were sampled in 2015 for VOCs and SVOCs. These wells are located to the northwest of the site, downgradient of the Subject Property. Each of the off-site wells had contaminants that exceeded water quality standards and guidance values. Elevated indoor air and sub-slab vapor concentrations were detected on-site during the RI. No off-site indoor or sub-slab vapor samples were collected during the RI. However, the RI concluded that there is potential for impacts to indoor air from site contaminants via soil vapor intrusion in off-site buildings. This facility is not expected to adversely impact the Subject Property due to its distance downgradient.

- *Marks Hotel, Almond and East Genesee Street, Syracuse, New York,* is located 0.37 miles northeast and at a higher elevation than the Subject Property. The facility is listed in the LST database under Spill No. 0202485 recorded on 7 June 2002 regarding a spill of an undisclosed amount of diesel. Inspection noted that there was a hole in the bottom of the tank and soil was noted as being contaminated. The spill is listed as closed as of 9 September 2002. The unknown volume of the spill indicates the site could have potentially impacted the Subject Property.

- *Veterans Association Hospital, 800 Irving Street, Syracuse, New York*, is located 0.4 miles east southeast and at a higher elevation than the Subject Property. The facility is listed in the LST database under Spill No. 0402165 recorded on 27 May 2004 regarding a spill of an undisclosed amount of No. 2 fuel oil because of a tank failure. Inspection noted that the 3000-gal tank was removed and contained holes. The soil was noted as being contaminated. The spill is listed as closed as of 27 May 2004. The distance of the facility and crossgradient orientation indicates the site is not expected to adversely impact the Subject Property.

- *Mondo's Agway, 1127 South Salina Street, Syracuse, New York*, is located 0.42 miles south southwest and at a lower elevation than the Subject Property. The facility is listed in the LST database under Spill No. 8403634 recorded on 25 March 1985 regarding a 250-gal spill of gasoline because of a tank failure of which 190-gal were recovered. Well testing indicated free product in all wells on-site. Mondo's Agway hired a consultant to complete a Phase I hydrogeological study. The spill is listed as closed as of 19 November 1991. The distance and downgradient location of the facility indicates the site is not expected to adversely impact the Subject Property.

- *377 West Onondaga Street, Syracuse, New York,* is located 0.46 miles west and at a lower elevation than the Subject Property. The facility is listed in the LST database under Spill No. 9908209 recorded on 6 October 1999 regarding a spill of an unspecified amount of kerosene because of a tank failure. During a test pit excavation, two 1000-gal USTs were discovered along with approximately 100 tons of contaminated soil. The spill is listed as

closed as of 31 January 2000. The distance and downgradient location of the facility indicates the site is not expected to adversely impact the Subject Property.

- *NM – Syracuse Erie Boulevard MGP, 300 Erie Boulevard West, Syracuse, New York*, is located 0.75 miles and at a higher elevation than the Subject Property. The facility is listed in the solid waste disposal sites database. This property has a history of use as a salt mill, a saw mill, a linseed oil mill and as a tannery. The first manufactured gas plant was constructed in 1849 and operated until the 1930s. The site is currently paved over. Below the asphalt, fill material is present and ranges in thickness from 3 to 28 ft. The fill unit is underlain by a clay/silt layer, which is discontinuous and ranges in thickness from 2 to 22 ft. A sand and gravel unit is present beneath the clay/silt layer at depths ranging from 6 to 30 ft below ground surface (bgs). The water table is generally encountered at a depth of approximately 20 ft bgs at the site and flows from south to north. The site is adjacent to Onondaga Creek, which is a losing stream at this location, meaning that water flows from the creek into groundwater. Groundwater is naturally very saline, which renders it unsuitable for potable purposes Prior to remediation, the primary contaminants of concern were benzene, toluene, ethylbenzene, xylene and PAHs in soil and groundwater. Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in the soil and groundwater is being managed under a Site Management Plan. This facility is not expected to adversely impact the Subject Property due to its distance and crossgradient orientation from the Subject Property.

The remaining sites listed in the ERIS Database Report, as included on the standard environmental records sources, were evaluated and determined not to be of potential environmental concern based on various factors such as professional judgment, distance from the Subject Property, topographic relations, estimated groundwater flow, and/or regulatory status; a review of regulatory files for the sites is not deemed warranted. These sites are described in detail in the ERIS Database Report (Appendix F).

The ERIS Database Report also referenced one unplottable site, which are “records that could not be mapped due to various reasons, including limited geographic information.” Review of the information provided by ERIS determined the location not to be of potential environmental concern to the Subject Property based on various factors such as professional judgement, distance from the Subject Property, and/or regulatory status. Further review for these records is not warranted. This site is described in the ERIS Database Report (Appendix F).

A Phase II ESA was initiated at the Subject Property in March 2023 and included an Asbestos Containing Materials Inspection. The results are being compiled for inclusion in a Phase II ESA Report. These results will reveal the extent of environmental impacts at the Subject Property from adjacent and surrounding properties.

4.2 ADDITIONAL ENVIRONMENTAL RECORD SOURCES

4.2.1 State Regulatory Environmental Records

Public environmental records easily available to EA via the NYSDEC online Environmental Site Database Search were reviewed as part of this Phase I ESA. No records were present for the Subject Property.

4.2.2 Fire Department

EA contacted the city of Syracuse on 14 March 2023 requesting any records on file relating to chemical or hazardous waste storage and/or releases, notices of violation or enforcement orders, or emergency responses by the city of Syracuse Fire Department at the Subject Property. To date, no response has been received and this is considered a data gap.

4.2.3 Health Department

EA contacted the New York State Department of Health on 13 March 2023. The Department of Health responded on 10 April 2023 with an extension letter for their response to the records request. On 21 April 2023 the Health Department responded and stated that no records were found for the Subject Property. A copy of their response is available in Appendix D.

4.2.4 Building Permits and Inspections

EA contacted the City of Syracuse on 14 March 2023 requesting any records on file relating to building permits. To date, no response has been received and this is considered a data gap.

4.2.5 Zoning/Land Use Records

EA obtained zoning information from the Onondaga County Planning Agency online map (Syracuse-Onondaga County Planning Agency [SOCPA] 2021). Information obtained from this resource indicated that the Subject Property is in the Residential Class B zone.

4.2.6 Property Tax Files

EA reviewed parcel and tax map information via the SOCPA Geographic Information System online map (SOCPA 2023). Information obtained from this resource is incorporated throughout this report including Parcel/Tax Map Identification, property boundaries, acreage, Owner information, property value assessments, property use, etc.

4.2.7 Recorded Land Title Records

EA was not provided with an environmental lien and AUL search by the User as part of this Phase I ESA. The environmental lien and AUL search will be conducted prior to closing. This is considered a data gap.

4.2.8 Other Records

No other records were reviewed in association with this ESA.

4.3 HISTORICAL USE INFORMATION

EA reviewed historical documentation provided by ERIS including U.S. Geologic Survey (USGS) topographic maps dating between 1895 and 2019, historical aerial imagery dating between 1938 and 2021 (provided by Agricultural Stabilization & Conservation Service, USGS, and U.S. Department of Agriculture), and Sanborn Fire Insurance Maps dating between 1892 and 1990. The Subject Property is in a mixed urban residential/commercial/industrial area. The Subject Property and surrounding properties are depicted as being highly developed, with multiple stages of redevelopment between 1892 and present day, based on available documentation.

Copies of the historical documentation provided by ERIS are included in Appendix C. Each historical topographic map, historical aerial image, and Sanborn Fire Insurance Map are summarized in Tables 4-1, 4-2, and 4-3 respectively.

4.3.1 U.S. Geological Survey Topographic Maps

Topographic maps from 1895, 1898, 1939, 1947, 1958, 1973, 1978, 2013, 2016, and 2019 were reviewed as part of this investigation. Observations made from the reviewed topographic maps are presented in Table 4-1. Copies of the reviewed topographic maps are presented in Appendix C.

Table 4-1. Historical Topographic Map Review Summary

Date	Quadrangle	Subject Property	Adjacent Properties
1895	Syracuse 15-minute	The Subject Property appears developed in the relatively flat south central portion of Syracuse.	Adjacent properties appear developed. Syracuse University Hill is to the southeast, the Onondaga Creek is to the west. and the Erie Canal runs through downtown Syracuse to the north.
1898	Syracuse 15-minute	The Subject Property appeared similar to the previously described map.	The surrounding properties appeared similar to the previously described map.
1939	Syracuse West 7.5-minute	The Subject Property appeared similar to the previously described map.	The Erie Canal no longer runs through Syracuse. There appears to be additional development on Syracuse University Hill. The map now includes major structures, including a school to the west and a hospital to the south of the Subject Property.

Table 4-1. Historical Topographic Map Review Summary

Date	Quadrangle	Subject Property	Adjacent Properties
1947	Syracuse West 7.5-minute	The Subject Property appeared similar to the previously described map.	The surrounding properties appeared similar to the previously described map.
1958	Syracuse West 7.5-minute	The Subject Property appeared similar to the previously described map.	The surrounding properties appeared similar to the previously described map.
1973	Syracuse West 7.5-minute	The Subject Property appeared similar to the previously described map.	Interstate-81 is now present, to the east of the Subject Property.
1978	Syracuse West 7.5-minute	The Subject Property appeared similar to the previously described map.	The surrounding properties appeared similar to the previously described map.
2013	Syracuse West 7.5-minute	The Subject Property appeared similar to the previously described map. The current road improvements can be observed on this map.	The surrounding properties appeared similar to the previously described map.
2016	Syracuse West 7.5-minute	The Subject Property appeared similar to the previously described map.	The surrounding properties appeared similar to the previously described map.
2019	Syracuse West 7.5-minute	The Subject Property appeared similar to the previously described map.	The surrounding properties appeared similar to the previously described map.

4.3.2 Aerial Photographs

Aerial photographs from 1938, 1951, 1956, 1966, 1972, 1981, 1995, 2006, 2008, 2009, 2011, 2013, 2015, 2017, 2019, and 2021 were reviewed as part of this investigation. Observations made from the reviewed aerial photographs are presented in Table 4-2. Copies of the aerial photographs are presented in Appendix C.

Table 4-2. Aerial Photograph Review Summary

Date	Scale	Subject Property	Adjacent Properties
1938	1 in. = 500 ft	The Subject Property appeared developed, with multiple structures present on the property.	Adjacent properties appeared densely developed, mostly by small residential house-sized structures.
1951	1 in. = 500 ft	The Subject Property appeared similar to the previously described photograph.	Multiple blocks to the northeast of the Subject Property were redeveloped (Pioneer Homes).
1956	1 in. = 500 ft	The Subject Property appeared similar to the previously described photograph.	The surrounding areas appeared similar to the previously described photograph.
1966	1 in. = 500 ft	The Subject Property appeared similar to the previously described photograph.	Significant clearing of the blocks to the north and northwest of the Subject Property (north of the railroad) was conducted, leaving vacant/sparsely wooded lots. Interstate-81 is now present to the east of the Subject Property.
1972	1 in. = 500 ft	The Subject Property appeared similar to the previously described photograph.	Many of the blocks to the north and northwest of the Subject Property that were cleared between 1956 and 1966 were redeveloped to include what appear to be large high-occupancy residential buildings.

Table 4-2. Aerial Photograph Review Summary

Date	Scale	Subject Property	Adjacent Properties
1981	1 in. = 500 ft	The Subject Property appeared similar to the previously described photograph.	The surrounding areas appeared similar to the previously described photograph.
1995	1 in. = 500 ft	The Subject Property has been redeveloped and includes a redesigned parking lot and sparser buildings. It appears similar to its modern-day appearance.	The properties directly south of the Subject Property were redeveloped to include the residential buildings that are currently present.
2003	1 in. = 500 ft	The Subject Property appeared similar to the previously described photograph. Grass can be seen surrounding the structures of the Subject Property.	The surrounding areas appeared similar to the previously described photograph.
2006	1 in. = 500 ft	The Subject Property appeared similar to the previously described photo.	The surrounding areas appeared similar to the previously described photograph.
2008	1 in. = 500 ft	The Subject Property appeared similar to the previously described photo.	The surrounding areas appeared similar to the previously described photograph.
2009	1 in. = 500 ft	The Subject Property appeared similar to the previously described photograph.	The surrounding areas appeared similar to the previously described photograph.
2011	1 in. = 500 ft	The Subject Property appeared similar to the previously described photograph.	The surrounding areas appeared similar to the previously described photograph.
2013	1 in. = 500 ft	The Subject Property appeared similar to the previously described photograph.	The surrounding areas appeared similar to the previously described photograph.
2015	1 in. = 500 ft	The Subject Property appeared similar to the previously described photograph.	The surrounding areas appeared similar to the previously described photograph.
2017	1 in. = 500 ft	The Subject Property appeared similar to the previously described photograph.	The surrounding areas appeared similar to the previously described photograph.
2019	1 in. = 500 ft	The Subject Property appeared similar to the previously described photograph.	New building appeared on the parcel directly southeast of the Subject Property.
2021	1 in. = 500 ft	The Subject Property appeared similar to the previously described photograph.	The surrounding areas appeared similar to the previously described photograph.

4.3.3 Fire Insurance Maps

Sanborn Fire Insurance Maps from 1892, 1910, 1951, 1953, 1961, 1968, 1971, and 1990 were reviewed as part of this investigation. Observations made from the reviewed Sanborn Fire Insurance Maps are presented in Table 4-3. Copies of the Sanborn Fire Insurance Maps are presented in Appendix C.

Table 4-3. Sanborn Fire Insurance Map Review Summary

Date	Map Sheet	Subject Property	Adjacent Properties
1892	Vol 1: 39, 40, 41, 48, 49, 50, 57, 58	The Subject Property is developed primarily with residential properties. Memorial Presbyterian Baptist Church is present at the southeastern end of the Subject Property.	Adjacent properties include residences and industrial properties. WM Crabtree Stone Works also occupies the northern portion of the block to the west. Industrial properties include a galvanized iron tank manufacturer and a drill manufacturer.

Table 4-3. Sanborn Fire Insurance Map Review Summary

Date	Map Sheet	Subject Property	Adjacent Properties
1910	Vol 1: 10, 17, 18, 25, 6, 7, 8, 9	The Memorial Presbyterian Baptist Church has been expanded to include a chapel. A junk yard is present in the western portion of the Subject Property. Syracuse Fire Department is present in the northwestern corner of the Subject Property.	The parcel to the north of the Subject Property underwent substantial development to include more residential properties and commercial properties. Numerous junk yards are present to the north of the Subject Property.
1951	Vol 1: 10, 17, 18, 6, 7, 8, 89, 9	The church and chapel were converted to a gymnasium and a club, respectively. Much of the parcel was undeveloped. The Syracuse Fire Department remained at the northwestern corner of the Subject Property along with other commercial and residential properties throughout the parcel.	Auto repair shops and hardware shops can be observed. A housing development can be observed east of the Subject Property.
1953	Vol 1a: 10, 18, 26, 7, 8, 9 26	The Subject Property appeared similar to the previously described map. The quality of the provided Sanborn Map is low, and features are not easily discernable.	The adjacent properties appeared similar to the previously described map. The quality of the provided Sanborn Map is low, and features are not easily discernable.
1961	Vol 1a: 10, 18, 26, 7, 8, 9 26	The Subject Property was further undeveloped. The Syracuse Fire Department can no longer be observed. A Baptist Church is present at the eastern portion of the Subject Property. Junk yards are present throughout the Subject Property.	The adjacent properties appeared similar to the previously described map.
1968	Vol 1a: 17, 18, 26, 7, 8, 9 26	The Subject Property was developed into an apartment complex entitled “Mulberry Square Apartments”.	The parcel to the west of the Subject Property was developed into an athletic field. The parcels directly north of the Subject Property have been developed into large buildings.
1971	Vol 1a: 17, 18, 26, 7, 8, 9 26	The Subject Property appeared similar to the previously described map.	The adjacent properties appeared similar to the previously described map.
1990	Vol 1a: 17, 18, 26, 7, 8, 9 26	The Subject Property appeared as it does in modern day.	The adjacent properties appeared similar to the previously described map.

4.3.4 Local Street Directories

City Directories from ERIS were available for review of South State Street, East Adams Street, and South Townsend Street. The properties listed appear to be residential and commercial properties. Commercial properties included medical services, restaurants, and shops. Several auto parts stores have been present either downgradient or at great distance from the Subject Property. Angelou Terrace, which is the location of the Subject Property, primarily contained residential listings.

4.3.4.1 City Directory Review

The City Directory listings identified that the Subject Property has primarily been surrounded by residential properties and commercial properties. The Subject Property itself has been occupied by residential properties but is not listed in the City Directory Report prior to 1998. Many of the records prior to the 1990s were of poor quality and difficult to read. Environmentally suspect listings were not found on or adjacent to the Subject Property.

4.3.5 Prior Environmental Reports

No prior environmental reports were reviewed in association with this Phase I ESA.

4.3.6 Other Historical Sources

No other historical sources were reviewed in association with this Phase I ESA.

5. SITE RECONNAISSANCE

5.1 METHODOLOGY AND LIMITING CONDITIONS

The site reconnaissance was conducted on 27 March 2023 by Mr. Adam Etringer of EA (EA 2023). Mr. Etringer was provided access to all areas of the Subject Property by Syracuse Housing Authority. Ms. Lisa Filicia, of Syracuse Housing Authority, escorted Mr. Etringer during the site reconnaissance. The site reconnaissance did not indicate the visual presence of releases of oil/hazardous materials. No active aboveground storage tanks or underground storage tanks were located at the Subject Property. EA found no evidence that would indicate uncontrolled releases of hazardous materials.

5.2 GENERAL SUBJECT PROPERTY SETTING

The Subject Property represents approximately 4 acres of the 11.1-acre parcel on which it is located. The Subject Property is fenced on the western, northern, and eastern sides. Access to the Subject Property is on Angelou Terrace which enters from the east side of S. State Street. The Subject Property is the site of six two-story residential apartment units containing a total of 24 separate apartments. The apartment units were constructed in 1989. The northern portion of the Subject Property is vegetated with grass and trees.

5.3 INTERIOR OBSERVATIONS

The Subject Property contains 24 residential apartment units that are part of the McKinney Manor development. The Syracuse Housing Authority indicated six of the units are unoccupied. EA entered three unoccupied units, apartments 101, 120, and 124 to perform a visual inspection. Each of the units was identical in layout. The units were in generally poor condition, but no environmentally suspect conditions were observed. General uncleanliness and dirty conditions were observed in the units, but no corrosion, staining, or rot was observed that would indicate an environmentally suspect condition.

The following information and Table 5-1 documents the interior observations:

Table 5-1. Interior Observations

Component	Observed? (Y/N)	Comments
Hazardous substances and petroleum products in connection with identified uses	N	A visual inspection for hazardous substances and petroleum products was completed, and none were observed.
Storage tanks/riser pipes/fill ports	N	No storage tanks/riser pipes or fill ports were observed.
Odors	N	No odors were identified during the inspection.
Pools of Liquid	N	No pools of liquid were observed.
Drums	N	No drums were identified in the interior spaces inspected.

Table 5-1. Interior Observations

Component	Observed? (Y/N)	Comments
Hazardous substances and petroleum products (not necessarily in connection with identified uses)	N	No petroleum products or hazardous substances were observed.
Unidentified substance containers	N	No unidentified substance containers were observed.
PCBs	N	No potential PCB-containing containers were observed.
Heating/cooling	Y	Each of the unoccupied units that were observed had a natural gas water boiler and hot water heater. The systems appeared to be in good condition and were operating at the time of the site reconnaissance.
Boiler room	N	The Angelou Terrace residences do not have a boiler room.
Utility System	N	Natural gas water boiler and hot water heaters are located in each unit.
Stains or corrosion	Y	Each of the unoccupied units were observed to be in generally poor condition; dirty conditions were observed in numerous locations.
Drains and sumps	N	No drains or sumps were observed.
Piping	N	No piping was observed.
Wastes	N	No waste materials were observed.
Other environmentally suspect conditions	N	No other environmentally suspect conditions were observed.

5.4 EXTERIOR OBSERVATIONS

The exterior of the Subject Property was observed on 27 March 2023, at approximately 1130 hours. Weather conditions at the time of the assessment were partly cloudy, with temperatures in the mid-30 degrees Fahrenheit with low wind and low humidity.

The Subject Property is in the City of Syracuse and is bounded by South State Street to the west, East Adams Street to the north, South Townsend Street to the east, and the Chavez Terrace apartment units to the south. The following information and Table 5-1 documents the exterior observations:

- The Subject Property is part of a residential apartment complex. The center portion of the Subject Property is a paved roadway (Angelou Terrace) and parking spaces. A concrete sidewalk surrounds the roadway and provides access to each of the unit entrances. The northern and southern portions of the Subject Property contain grass areas and mature trees.

- The adjacent property to the west contains Syracuse Fire Station 1, and a parking lot that serves the Institute of Technology at Syracuse Central. The adjacent property to the north contains The Oncenter Parking Garage. The adjacent property to the east contains the Pioneer Village housing development. The adjacent property to the south is the site of the

Chavez Terrace portion of the McKinney Manor housing development.

- Stormwater catch basins are present along the center line of Angelou Terrace. Runoff and stormwater also infiltrate the gravel and vegetated surfaces at the Subject Property and may flow to the adjacent street surfaces.
- The Subject Property is served by the City of Syracuse municipal water system.
- The residences at the Subject Property are connected to the City of Syracuse sanitary sewer system.
- No stained gravel, soils, or stressed vegetation were observed at the Subject Property.
- Two household waste dumpsters are located on the north side of Angelou Terrace for use by the residents.
- Three groundwater monitoring wells were located at the Subject Property. The wells were installed by EA in January 2023 as part of the ongoing Phase II ESA.
- Ten 55-gallon drums containing waste generated during the ongoing Phase II ESA are located at the Subject Property. One drum contains personal protective equipment waste; three drums contain soil; and six drums contain water. The analytical characterization of the waste is pending as of the date of this report.
- No totes or intermediate waste containers were identified.

Table 5-2. Exterior Observations

Component	Observed? (Y/N)	Comments
Hazardous substances and petroleum products in connection with identified uses	N	No hazardous substances or petroleum products were observed.
Storage tanks	N	No storage tanks were observed.
Odors	N	No odors were identified.
Pools of liquid	N	No pools of liquid were observed.
Drums	Y	Ten 55-gallon waste drums, as described above, pending characterization.
Hazardous substances and petroleum products (not necessarily in connection with identified uses)	N	No hazardous substances or petroleum products were observed.
Unidentified substance containers	N	No unidentified substance containers were observed.
PCBs	N	No potential PCB-containing containers were observed.
Pits, ponds, or lagoons	N	No pits, ponds, or lagoons were observed.
Stained soil or pavement	N	No stained soil or pavement was observed.
Stressed vegetation	N	No stressed vegetation was observed.
Drains and sumps	N	No rains or sumps were observed.
Solid waste	Y	As noted above.
Wastewater	N	No wastewater piping or infrastructure was observed.

Table 5-2. Exterior Observations

Component	Observed? (Y/N)	Comments
Wells	Y	Three monitoring wells, installed by EA during the Phase II ESA were observed, as described above.
Septic systems	N	No septic systems were observed. The apartment units are connected to the City of Syracuse sanitary sewer system.
Other environmentally suspect conditions	N	No other environmental suspect conditions were observed.

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6. INTERVIEWS

Documentation of the interviews conducted as part of this investigation is contained in Appendix E.

6.1 PRESENT AND PAST OWNER INTERVIEWS

Syracuse Housing Authority is the current owner of the Subject Property. Mr. William J. Simmons, Executive Director for Syracuse Housing Authority was interviewed as a representative of the owner for this Phase I ESA. A copy of Mr. Simmons's questionnaire is available in Appendix E. Mr. Simmons did not identify any environmentally suspect conditions for the Subject Property. Mr. Simmons indicated that lead paint and asbestos testing reports are available for the subject property. EA obtained these reports previously from Syracuse Housing Authority, but they did not contain information about the Subject Property. Mr. Simmons also indicated the following information:

- Mr. Simmons is not aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on or from the Subject Property.
- Mr. Simmons is not aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the Subject Property.
- Mr. Simmons is not aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products.
- Mr. Simmons was not aware of any of the following documents:
    - Environmental compliance audit reports.
    - Environmental permits
    - Registrations for underground storage tanks and aboveground storage tanks.
    - Material safety data sheets.
    - Community right-to-know plan
    - Safety plans; preparedness and prevention plans; or spill prevention, countermeasure, and control plans
    - Reports regarding hydrogeological conditions on the subject property and surrounding area

- Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the Subject Property or relating to environmental liens encumbering the property
- Hazardous waste generator notices or reports
- Geotechnical studies
- Risk assessments, and
- Recorded activity and use limitations.

6.2 KEY SITE MANAGER INTERVIEW(S)

Syracuse Housing Authority is the current owner of the Subject Property. Mr. Vincent Hueber, Facility Engineer for Syracuse Housing Authority was interviewed as the Key Site Manager for this Phase I ESA. A copy of Mr. Hueber's questionnaire is available in Appendix E. Mr. Hueber did not identify any environmentally suspect conditions for the Subject Property. Mr. Hueber indicated that lead paint and asbestos testing reports are available, but did not include documentation with submittal of the questionnaire. Upon follow-up with Syracuse Housing Authority, EA obtained two reports, but they did not contain information about the Subject Property. Mr. Hueber also indicated the following information:

- Mr. Hueber is not aware of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on or from the Subject Property.
- Mr. Hueber is not aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the Subject Property.
- Mr. Hueber is not aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products.
- Mr. Hueber was not aware of any of the following documents:
  - Environmental compliance audit reports.
  - Environmental permits
  - Registrations for underground storage tanks and aboveground storage tanks.
  - Material safety data sheets.
  - Community right-to-know plan

- Safety plans; preparedness and prevention plans; or spill prevention, countermeasure, and control plans
- Reports regarding hydrogeological conditions on the subject property and surrounding area
- Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the Subject Property or relating to environmental liens encumbering the property
- Hazardous waste generator notices or reports
- Geotechnical studies
- Risk assessments, and
- Recorded activity and use limitations.

6.3 PRESENT AND PAST OCCUPANT INTERVIEW(S)

No present or past occupants were identified during this Phase I ESA.

6.4 LOCAL GOVERNMENT OFFICIAL INTERVIEW(S)

Municipal, county, and state government correspondence are detailed in Section 4.2.

6.5 INTERVIEWS WITH OTHERS

No additional interviews were conducted.

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7. FINDINGS

The following findings of this Phase I ESA are outlined below:

1. EA did not receive an environmental lien and AUL search provided by the User, this is considered a data gap. However, EA was informed that the User will complete an environmental lien and AUL search prior to closing.

2. Information received from local agencies did not indicate evidence of environmentally suspect conditions at the Subject Property.

3. Historical subject property use indicates that junk yards were present throughout the Subject Property throughout its history. Additionally, a fire station was once present in the northwestern section of the Subject Property. What about adjacent properties?

4. Preliminary Phase II ESA results show that the groundwater at the Subject Property has been impacted by PFAS compounds, and the soil vapor concentrations exceed EPA Residential Sub-Slab Soil Vapor screening criteria for VOCs, indicating that past uses at the Subject Property, offsite properties, or both have impacted the Subject Property.

5. *South State Street/New Street, Syracuse, New York*, is located 0.07 miles south and at the same elevation as the Subject Property. A 550-gal diesel underground storage tank was uncovered while excavating for a sewer line and contaminated soil was found.

6. *Presidential Plaza, 90 Presidential Plaza, Syracuse, New York*, is located 0.15 miles northeast and upgradient from the Subject Property. The facility has soil contamination, which was found while removing two 10,000-gal No. 2 fuel oil tanks in 1989. The volume of the spill is unknown. Additionally, an unknown volume of gasoline was spilled from an overfilled tank in 1994 during a tank removal. Minimal contamination was discovered.

7. *Onondaga County Heating/Cooling Plant, Onondaga County Steam Plant, Niagara Mohawk a National Grid Company, 601 South State Street, Syracuse, New York*, is located 0.24 miles north and upgradient from the Subject Property. The facility is listed in the LST database for the release of 200 to 300 gals of No. 6 fuel oil to the groundwater in 1988.

8. *Marks Hotel, Almond and East Genesee Street, Syracuse, New York,* is located 0.37 miles northeast and upgradient of the Subject Property. The facility is listed in the LST database under Spill No. 0202485 recorded on 7 June 2002 regarding a spill of an undisclosed amount of diesel. Inspection noted that there was a hole in the bottom of the tank and soil was noted as being contaminated.

9. *The Salvation Army, 1105 South State Street, Syracuse, New York,* is located 0.20 miles south and upgradient from the Subject Property. NY Spill No. 9711143 was recorded on 5 January 1998, regarding soil contamination discovered under a pump island dispenser.

Database records indicate that soil would be stockpiled for removal; however, there is no record of cleanup. The spill record was closed on 6 August 2002. The database report does not identify the nature and extent of contamination, so it is possible that contamination related to this spill remains. A tank failure was reported in the LST database on 4 August 2004 regarding a gasoline release of unknown quantity from a 550-gal tank. The lack of detail provided by the database report indicates it is possible that contamination related to the LUST identified in this database record could remain.

10. *Syracuse University Steam Station, East Taylor Street, Syracuse, New York*, is located 0.2 miles southeast and upgradient of the Subject Property. Multiple releases involving petroleum and industrial chemicals have been reported at the facility, in addition to hosting in-service and historical petroleum and industrial chemical bulk storage tanks.

8. OPINION

The rationale for whether a finding is a REC, CREC, historical REC, or *de minimis* condition is presented below:

8.1 *De minimis* Conditions

No *de minimis* conditions were identified as part of this Phase I investigation.

8.2 CONTROLLED RECOGNIZED ENVIRONMENTAL CONDITIONS

No controlled RECs (CRECs) were identified during this Phase I ESA.

8.3 HISTORICAL RECOGNIZED ENVIRONMENTAL CONDITIONS

No historical RECs were identified during this Phase I ESA.

8.4 RECOGNIZED ENVIRONMENTAL CONDITIONS

Three RECs were identified during this Phase I ESA:

- Review of historical uses of the Subject Property and adjacent properties indicate that there were uses which could have negatively impacted the environmental integrity of the Subject Property with a likely release of hazardous substances or petroleum products, including its use as a junk yard until at least 1961. This condition constitutes a REC.

- Preliminary results and observations made during the ongoing Phase II ESA has determined that groundwater at the Subject Property have been impacted by a release of hazardous substances. Preliminary laboratory results indicate groundwater concentrations above the NYSDEC Ambient Water Quality Standards for PFAS. Final analytical results, including data validation, are pending at the time of this Phase I ESA. The indication of contamination in preliminary results is considered a REC.

- Several offsite locations were determined to pose a potential environmental risk to the Subject Property due to their elevation in respect to the Subject Property. The following are identified as a REC with additional details presented in section 4.1:

    - *South State Street/New Street, Syracuse, New York*, is located 0.07 miles south and at the same elevation as the Subject Property. A 550-gal diesel underground storage tank was uncovered while excavating for a sewer line and contaminated soil from a release was found.

    - *Presidential Plaza, 90 Presidential Plaza, Syracuse, New York*, is located 0.15 miles northeast and upgradient from the Subject Property. The facility has soil contamination from a release, which was found while removing two 10,000-gal No. 2 fuel oil tanks in 1989. The volume of the spill is unknown. Additionally, an

unknown volume of gasoline was spilled from an overfilled tank in 1994 during a tank removal. Minimal contamination was discovered.

- *Onondaga County Heating/Cooling Plant, Onondaga County Steam Plant, Niagara Mohawk a National Grid Company, 601 South State Street, Syracuse, New York,* is located 0.24 miles north and upgradient from the Subject Property. The facility is listed in the LST database for the release of 200 to 300 gals of No. 6 fuel oil to the groundwater in 1988.

- *Marks Hotel, Almond and East Genesee Street, Syracuse, New York,* is located 0.37 miles northeast and upgradient of the Subject Property. The facility is listed in the LST database under Spill No. 0202485 recorded on 7 June 2002 regarding a release of an undisclosed amount of diesel. Inspection noted that there was a hole in the bottom of the tank and soil was noted as being contaminated.

- *The Salvation Army, 1105 South State Street, Syracuse, New York,* is located 0.20 miles south and upgradient from the Subject Property. NY Spill No. 9711143 was recorded on 5 January 1998, regarding soil contamination discovered under a pump island dispenser from a release. Database records indicate that soil would be stockpiled for removal; however, there is no record of cleanup. The spill record was closed on 6 August 2002. The database report does not identify the nature and extent of contamination, so it is possible that contamination related to this spill remains. A tank failure was reported in the LST database on 4 August 2004 regarding a gasoline release of unknown quantity from a 550-gal tank. The lack of detail provided by the database report indicates it is possible that contamination related to the LUST identified in this database record could remain.

8.5 DATA GAPS

A data gap is defined by ASTM E1527-21 as a lack of or inability to obtain information required by this practice despite good faith efforts by the Environmental Professional to gather such information. Data gaps may result from the incompleteness in any of the activities required by this practice including, but not limited to, the site reconnaissance, interviews, and historical research. Failure to achieve the historical research objectives identified in the standard is termed a data failure and is a type of data gap. The data gaps for the Subject Property are identified as follows:

- EA was not provided an environmental lien and AUL search by the User as part of this Phase I ESA. However, EA was informed that the User will complete an environmental lien and AUL search prior to closing. This is considered a data gap but is not significant due to the preliminary results of the Phase II investigation and the robust database records search.

- EA was unable to receive a response from the Syracuse Fire Department or the Syracuse Building Department as part of the records search for soils and releases and building permits at the Subject Property. This is considered a data gap, but is not significant since

the NYSDEC database was searched and the Subject Property's historical use is well documented. Furthermore, the Subject Property is undergoing a thorough investigation through a Phase II ESA.

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9. CONCLUSIONS

EA has performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E1527-21 of the East Adams Street Redevelopment Phase One Area located in Syracuse, New York, the Subject Property. Any exceptions to, or deletions from, this practice are described in Section 10 of this report. This assessment has revealed the following RECs, CRECs, and/or significant data gaps in connection with the Subject Property:

9.1 CONTROLLED RECOGNIZED ENVIRONMENTAL CONDITIONS

No CRECs were identified during this Phase I ESA.

9.2 RECOGNIZED ENVIRONMENTAL CONDITIONS

Three RECs were identified during this Phase I ESA.

- Review of historical uses of the Subject Property and adjacent properties indicate that there were uses which could have negatively impacted the environmental integrity of the Subject Property, including its use as a junk yard until at least 1961.

- Preliminary results and observations made during the ongoing Phase II ESA has determined that groundwater at the Subject Property has been impacted by contaminants. Preliminary laboratory results indicate groundwater concentrations above the NYSDEC Ambient Water Quality Standards for PFAS. Final analytical results, including data validation, are pending at the time of this Phase I ESA.

- Several offsite locations were determined to pose a potential environmental risk to the Subject Property. Further details of the sites associated with this REC are presented in section 4.1. The sites are listed as follows:

    - *South State Street/New Street, Syracuse, New York,* is located 0.07 miles south of the Subject Property.

    - *Presidential Plaza, 90 Presidential Plaza, Syracuse, New York*, is located 0.15 miles northeast from the Subject Property.

    - *Onondaga County Heating/Cooling Plant, Onondaga County Steam Plant, Niagara Mohawk a National Grid Company, 601 South State Street, Syracuse, New York,* is located 0.24 miles north from the Subject Property.

    - *Marks Hotel, Almond and East Genesee Street, Syracuse, New York,* is located 0.37 miles northeast of the Subject Property.

    - *The Salvation Army, 1105 South State Street, Syracuse, New York,* is located 0.20 miles south from the Subject Property.

The RECs will be resolved either through the currently ongoing Phase II ESA investigation at the Subject Property or through institutional or engineering controls as recommended below.

9.3 SIGNIFICANT DATA GAPS

No significant data gaps were identified during this Phase I ESA.

10. NON-SCOPE SERVICES

The following non-scope considerations are included in this Phase I ESA.

10.1 RECOMMENDATIONS

EA recommends the following based on the findings of this Phase I ESA and the preliminary results of the Phase II ESA for the Subject Property:

- Completion of the Phase II ESA, including a report documenting all observations and results. EA also recommends evaluating NYSDEC oversight of the Subject Property.

- Preliminary laboratory results indicate groundwater concentrations above the NYSDEC Ambient Water Quality Standards for PFAS. Final analytical results, including data validation, are pending at the time of this Phase I ESA.

- EA recommends that impacted groundwater be addressed through eliminating any future exposure pathways. This can be achieved through various engineering or institutional controls.

- Based on the results of the planned radon testing, radon mitigation may be required for the planned residential buildings as required by Section 9.6.3.2 of the Multifamily Accelerated Processing Guide. It should be noted that Onondaga County is in Radon Zone 1. A radon/vapor mitigation system may also be required to protect against soil vapor intrusion if soil vapor impacts are confirmed during the Phase II ESA. The mitigation system will be required to be compatible with the chemical concentrations in soil vapor that are reported in the Phase II ESA.

10.2 DEVIATIONS

No deviations from the standard ASTM practice were completed as part of this ESA.

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11. ADDITIONAL SERVICES

No additional services other than those standard to the ASTM practice were provided as part of this Phase I ESA.

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12. REFERENCES

The following sources of information were consulted as a part of this ESA:

ASTM International (ASTM). 2021. Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E1527-21).

———. 2022. Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions. (E2600-22).

EA Engineering, P.C. and Its Affiliate EA Science and Technology. 2023. Site reconnaissance by Adam Etringer of EA Engineering, P.C. and Its Affiliate EA Science and Technology. 27 March.

Environmental Risk Information Services (ERIS). 2023. East Adams Redevelopment Phase One Area. Database Report, order number 23030301562; Aerial Photographs, Historical Topographic Quadrangles, Fire Insurance Map, City Directories, Physical Setting Report. March.

Hueber, V. 2023. Property Owner Questionnaire: Phase I Environmental Site Assessment. 10 April.

Saunders, M. 2023. User Questionnaire: Phase I Environmental Site Assessment. 16 March.

Simmons, W.J. 2023. Property Owner/User Pre-Survey Questionnaire: Phase I Environmental Site Assessment. 28 April

Stearns & Wheler Redevelopment of North America, LLC. 2005. UST Removal Former Salvation Army Property. 12 January.

Syracuse – Onondaga County Planning Agency. 2021. City of Syracuse Zoning Atlas Map #13. August.

———. 2023. G.I.S. on the Web. Accessed 20 March.

US Department of Agriculture Natural Resources and Conservation Services. 2023. Web Soil Survey. Accessed 22 March 2023.

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13. SIGNATURE(S) OF THE ENVIRONMENTAL PROFESSIONALS

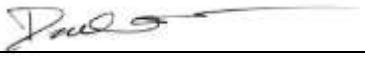
"We declare that, to the best of our professional knowledge and belief, we meet the definition of an Environmental Professional as defined in Section 312.10 of 40 Code of Federal Regulation 312." "We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Subject Property. We have developed and performed the All Appropriate Inquiries in conformance with the standards and practices set forth in 40 Code of Federal Regulation Part 312."

1 May 2023

Adam Etringer — Date
Senior Scientist

1 May 2023

Jonathan Alvarez — Date
Geologist



1 May 2023

Frank Postma — Date
Senior Technical Reviewer

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14. QUALIFICATIONS OF THE ENVIRONMENTAL PROFESSIONALS

Resumes for the following personnel assigned to this project are provided in Appendix G:

- Adam Etringer, Senior Scientist
- Jonathan Alvarez, Geologist
- Frank Postma, Senior Technical Reviewer

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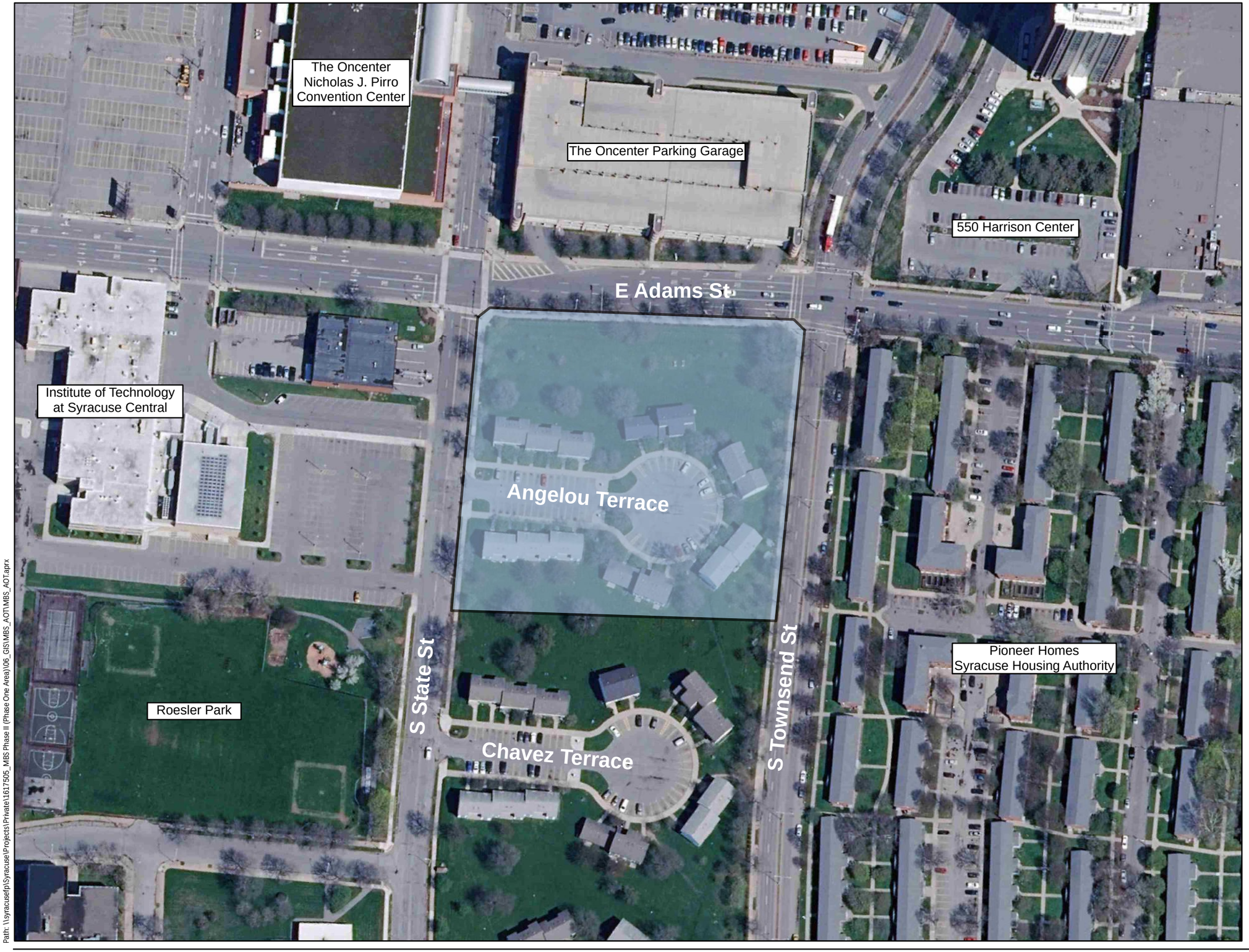
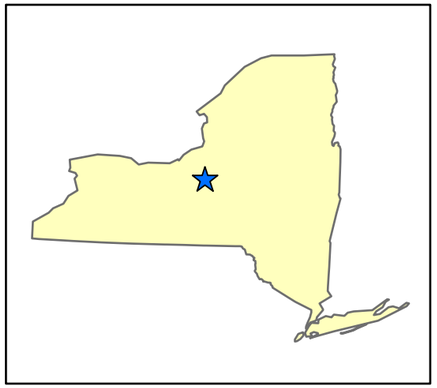
Appendix A

Figures





Legend

- Phase One Area Boundary
- Site Location

Map Date: 3/30/2023 12:34 PM
Source: NYS GIS Clearinghouse 2022

MN

0 125 250
Feet

Figure 1
East Adams Redevelopment
Phase One Area
Syracuse, New York

Path: \\syracusefp\Syracuse\Projects\Private\16175\05_MBS Phase II (Phase One Area)\06_GIS\MBS_AOT\MBS_AOT.aprx

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Appendix B

Photographic Log

Photo: 1

Date:
3/27/2023

Description:
View of Angelou Terrace entrance from S. State Street, looking north.

Photo: 2

Date:
3/27/2023

Description:
View facing south along S. State Street, from Angelou Terrace entrance.

Photo: 3

Date:
3/27/2023

Description:
View facing east, apartment units on south side of subject property.

Photo: 4

Date:
3/27/2023

Description:
View facing northeast of Angelou Terrace units.

Photo: 5

Date:
3/27/2023

Description:
Facing east, view of south side of subject property. Soil disturbance from geotechnical site investigation.

Photo: 6

Date:
3/27/2023

Description:
Facing southeast toward Chavez Terrace apartment units.

Photo: 7

Date:
3/27/2023

Description:
Facing south along S. State Street, towards Chavez Terrace apartment units.

Photo: 8

Date:
3/27/2023

Description:
Facing west along southern boundary of subject property.

Photo: 9

Date:
3/27/2023

Description:
Typical natural gas and electric meter area.

Photo: 10

Date:
3/27/2023

Description:
Facing east toward S. Townsend Street.

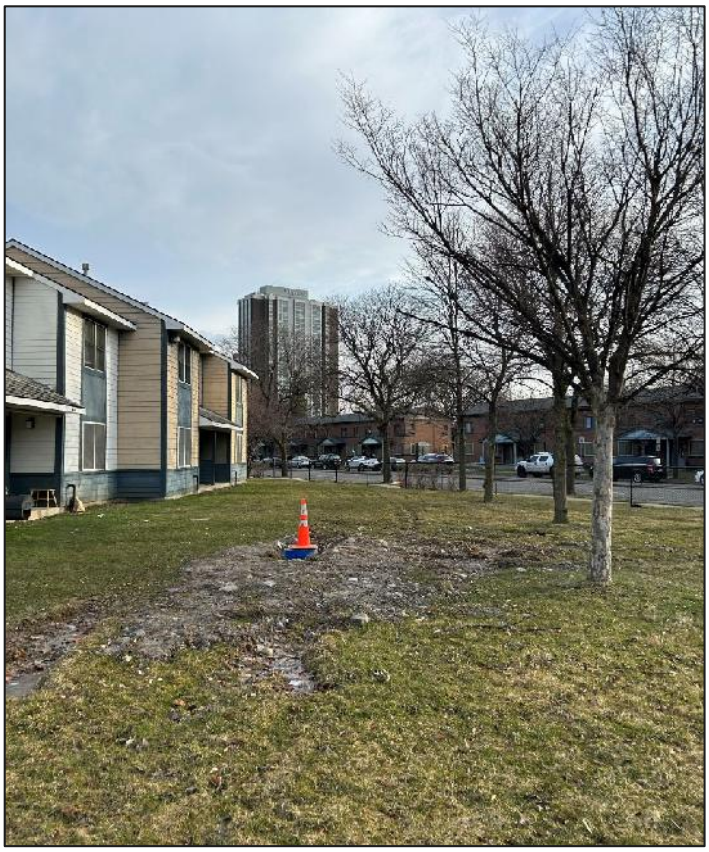


Photo: 11

Date:
3/27/2023

Description:
View toward S. Townsend Street (northeast); MW-1 location visible beneath traffic cone.

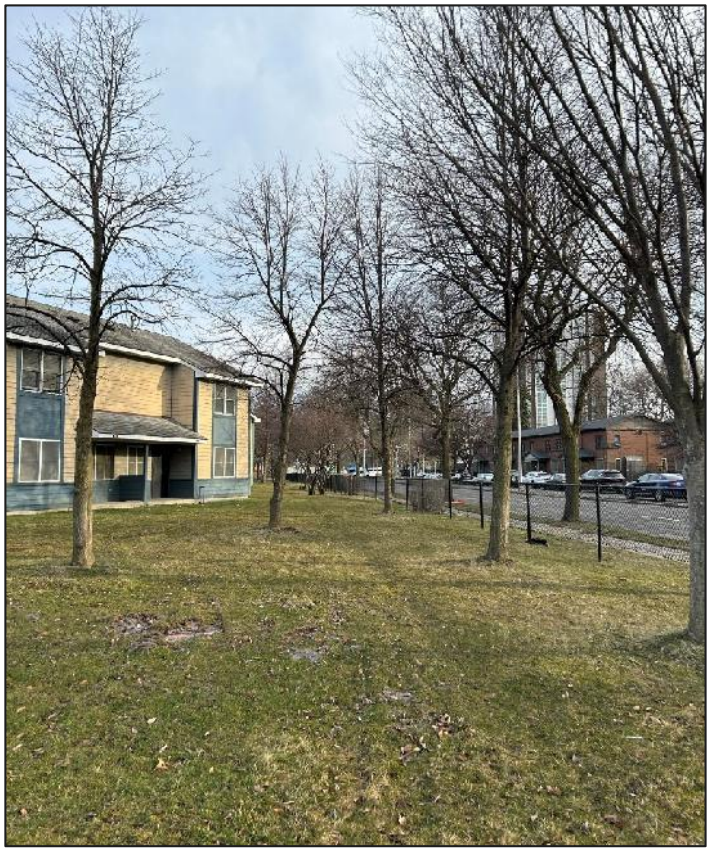


Photo: 12

Date:
3/27/2023

Description:
View of eastern subject property boundary, looking to the north.

Photo: 13

Date:
3/27/2023

Description:
View of utility vaults on the eastern boundary of subject property, looking north.

Photo: 14

Date:
3/27/2023

Description:
View of Angelou Terrace, facing west from eastern boundary of subject property.

Photo: 15

Date:
3/27/2023

Description:
View toward northeastern corner of subject property.

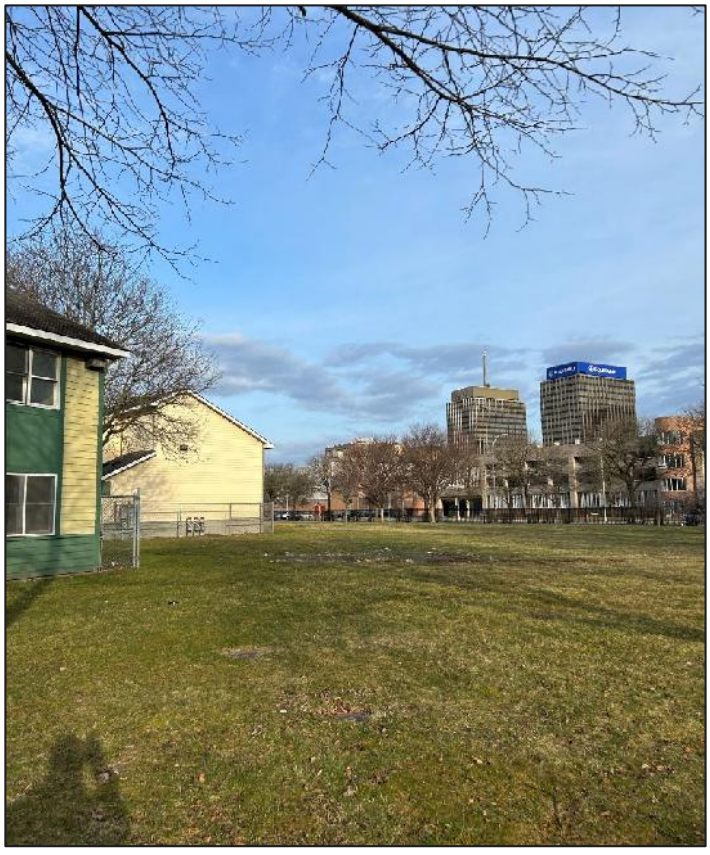


Photo: 16

Date:
3/27/2023

Description:
View of northern subject property area, looking northwest.

Photo: 17

Date:
3/27/2023

Description:
Monitoring well MW-2, northeast corner of subject property, view facing west.

Photo: 18

Date:
3/27/2023

Description:
Northern area of subject property, facing west.

Photo: 19

Date:
3/27/2023

Description:
Northwest corner of subject property, facing west. Syracuse Fire Station 1 visible beyond S. State. Street.

Photo: 20

Date:
3/27/2023

Description:
Apartment units, north side of Angelou Terrace cul de sac.

Photo: 21

Date:
3/27/2023

Description:
Household waste dumpsters on Angelou Terrace, view facing south.

Photo: 22

Date:
3/27/2023

Description:
Transformer, facing south.

Photo: 23

Date:
3/27/2023

Description:
Apartment units on northwestern side of Angelou Terrace. S. State Street visible to the west.

Photo: 24

Date:
3/27/2023

Description:
Electric utility vault near Angelou Terrace entrance from S. State Street, facing south.

Photo: 25

Date:
3/27/2023

Description:
55-gallon drum containing non-hazardous personal protective equipment from the Phase II Environmental Site Assessment work.

Photo: 26

Date:
3/27/2023

Description:
55-gallon drum containing non-hazardous soil from the Phase II Environmental Site Assessment work.

Photo: 27

Date:
3/27/2023

Description:
55-gallon drum containing non-hazardous water from the Phase II Environmental Site Assessment work.

Photo: 28

Date:
3/27/2023

Description:
55-gallon drum containing non-hazardous soil from the Phase II Environmental Site Assessment work.

Photo: 29

Date:
3/27/2023

Description:
55-gallon drum containing non-hazardous water from the Phase II Environmental Site Assessment work.

Photo: 30

Date:
3/27/2023

Description:
55-gallon drum containing non-hazardous water from the Phase II Environmental Site Assessment work.

Photo: 31

Date:
3/27/2023

Description:
55-gallon drum containing non-hazardous water from the Phase II Environmental Site Assessment work.

Photo: 32

Date:
3/27/2023

Description:
55-gallon drum containing non-hazardous water from the Phase II Environmental Site Assessment work.

Photo: 33

Date:
3/27/2023

Description:
55-gallon drum containing non-hazardous water from the Phase II Environmental Site Assessment work.

Photo: 34

Date:
3/27/2023

Description:
55-gallon drum containing non-hazardous soil from the Phase II Environmental Site Assessment work.

Photo: 35

Date:
3/27/2023

Description:
101 Angelou Terrace interior.

Photo: 36

Date:
3/27/2023

Description:
101 Angelou Terrace interior.

Photo: 37

Date:
3/27/2023

Description:
101 Angelou Terrace interior.

Photo: 38

Date:
3/27/2023

Description:
101 Angelou Terrace interior.

Photo: 39

Date:
3/27/2023

Description:
101 Angelou Terrace interior.

Photo: 40

Date:
3/27/2023

Description:
101 Angelou Terrace interior.

Photo: 41

Date:
3/27/2023

Description:
101 Angelou Terrace interior.

Photo: 42

Date:
3/27/2023

Description:
101 Angelou Terrace interior.

Photo: 43

Date:
3/27/2023

Description:
120 Angelou Terrace interior.

Photo: 44

Date:
3/27/2023

Description:
120 Angelou Terrace interior.

Photo: 45

Date:
3/27/2023

Description:
120 Angelou Terrace interior.

Photo: 46

Date:
3/27/2023

Description:
120 Angelou Terrace interior.

Photo: 47

Date:
3/27/2023

Description:
124 Angelou Terrace interior.

Photo: 48

Date:
3/27/2023

Description:
124 Angelou Terrace interior.

Photo: 49

Date:
3/27/2023

Description:
124 Angelou Terrace interior.

Photo: 50

Date:
3/27/2023

Description:
124 Angelou Terrace interior.

Photo: 51

Date:
3/27/2023

Description:
124 Angelou Terrace interior.

Photo: 52

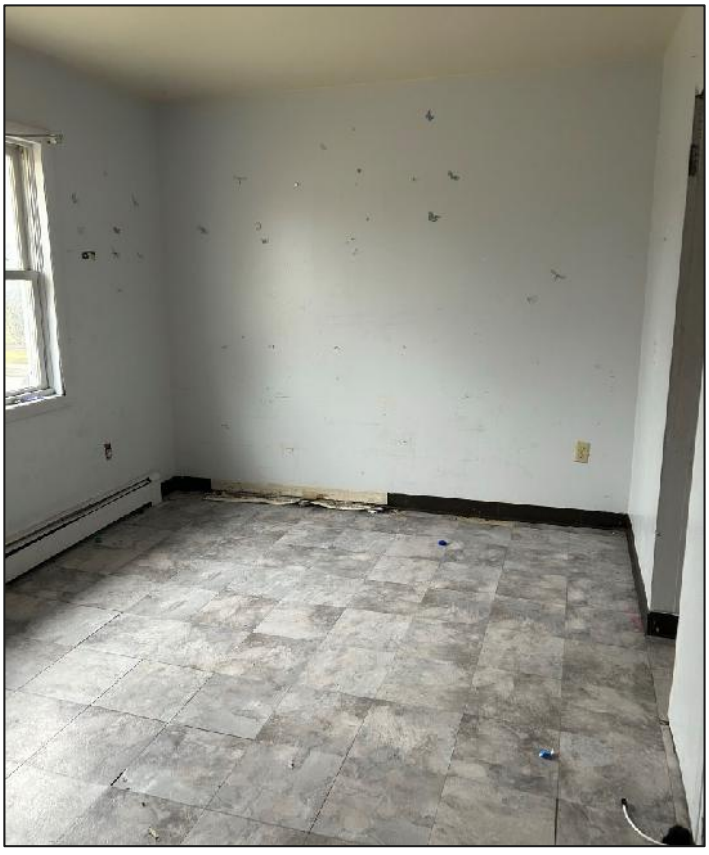
Date:
3/27/2023

Description:
124 Angelou Terrace interior.

Photo: 53

Date:
3/27/2023

Description:
124 Angelou Terrace interior.



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Date:
3/27/2023

Description:
124 Angelou Terrace interior.

Photo: 55

Date:
3/27/2023

Description:
124 Angelou Terrace interior.

Photo: 56

Date:
3/27/2023

Description:
124 Angelou Terrace interior.

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Appendix C

Historical Research Documentation

United States Department of Agriculture

NRCS

Natural Resources Conservation Service

A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants

Custom Soil Resource Report for Onondaga County, New York

March 22, 2023

Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (https://offices.sc.egov.usda.gov/locator/app?agency=nrcs) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

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How Soil Surveys Are Made

Soil surveys are made to provide information about the soils and miscellaneous areas in a specific area. They include a description of the soils and miscellaneous areas and their location on the landscape and tables that show soil properties and limitations affecting various uses. Soil scientists observed the steepness, length, and shape of the slopes; the general pattern of drainage; the kinds of crops and native plants; and the kinds of bedrock. They observed and described many soil profiles. A soil profile is the sequence of natural layers, or horizons, in a soil. The profile extends from the surface down into the unconsolidated material in which the soil formed or from the surface down to bedrock. The unconsolidated material is devoid of roots and other living organisms and has not been changed by other biological activity.

Currently, soils are mapped according to the boundaries of major land resource areas (MLRAs). MLRAs are geographically associated land resource units that share common characteristics related to physiography, geology, climate, water resources, soils, biological resources, and land uses (USDA, 2006). Soil survey areas typically consist of parts of one or more MLRA.

The soils and miscellaneous areas in a survey area occur in an orderly pattern that is related to the geology, landforms, relief, climate, and natural vegetation of the area. Each kind of soil and miscellaneous area is associated with a particular kind of landform or with a segment of the landform. By observing the soils and miscellaneous areas in the survey area and relating their position to specific segments of the landform, a soil scientist develops a concept, or model, of how they were formed. Thus, during mapping, this model enables the soil scientist to predict with a considerable degree of accuracy the kind of soil or miscellaneous area at a specific location on the landscape.

Commonly, individual soils on the landscape merge into one another as their characteristics gradually change. To construct an accurate soil map, however, soil scientists must determine the boundaries between the soils. They can observe only a limited number of soil profiles. Nevertheless, these observations, supplemented by an understanding of the soil-vegetation-landscape relationship, are sufficient to verify predictions of the kinds of soil in an area and to determine the boundaries.

Soil scientists recorded the characteristics of the soil profiles that they studied. They noted soil color, texture, size and shape of soil aggregates, kind and amount of rock fragments, distribution of plant roots, reaction, and other features that enable them to identify soils. After describing the soils in the survey area and determining their properties, the soil scientists assigned the soils to taxonomic classes (units). Taxonomic classes are concepts. Each taxonomic class has a set of soil characteristics with precisely defined limits. The classes are used as a basis for comparison to classify soils systematically. Soil taxonomy, the system of taxonomic classification used in the United States, is based mainly on the kind and character of soil properties and the arrangement of horizons within the profile. After the soil

scientists classified and named the soils in the survey area, they compared the individual soils with similar soils in the same taxonomic class in other areas so that they could confirm data and assemble additional data based on experience and research.

The objective of soil mapping is not to delineate pure map unit components; the objective is to separate the landscape into landforms or landform segments that have similar use and management requirements. Each map unit is defined by a unique combination of soil components and/or miscellaneous areas in predictable proportions. Some components may be highly contrasting to the other components of the map unit. The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The delineation of such landforms and landform segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, onsite investigation is needed to define and locate the soils and miscellaneous areas.

Soil scientists make many field observations in the process of producing a soil map. The frequency of observation is dependent upon several factors, including scale of mapping, intensity of mapping, design of map units, complexity of the landscape, and experience of the soil scientist. Observations are made to test and refine the soil-landscape model and predictions and to verify the classification of the soils at specific locations. Once the soil-landscape model is refined, a significantly smaller number of measurements of individual soil properties are made and recorded. These measurements may include field measurements, such as those for color, depth to bedrock, and texture, and laboratory measurements, such as those for content of sand, silt, clay, salt, and other components. Properties of each soil typically vary from one point to another across the landscape.

Observations for map unit components are aggregated to develop ranges of characteristics for the components. The aggregated values are presented. Direct measurements do not exist for every property presented for every map unit component. Values for some properties are estimated from combinations of other properties.

While a soil survey is in progress, samples of some of the soils in the area generally are collected for laboratory analyses and for engineering tests. Soil scientists interpret the data from these analyses and tests as well as the field-observed characteristics and the soil properties to determine the expected behavior of the soils under different uses. Interpretations for all of the soils are field tested through observation of the soils in different uses and under different levels of management. Some interpretations are modified to fit local conditions, and some new interpretations are developed to meet local needs. Data are assembled from other sources, such as research information, production records, and field experience of specialists. For example, data on crop yields under defined levels of management are assembled from farm records and from field or plot experiments on the same kinds of soil.

Predictions about soil behavior are based not only on soil properties but also on such variables as climate and biological activity. Soil conditions are predictable over long periods of time, but they are not predictable from year to year. For example, soil scientists can predict with a fairly high degree of accuracy that a given soil will have a high water table within certain depths in most years, but they cannot predict that a high water table will always be at a specific level in the soil on a specific date.

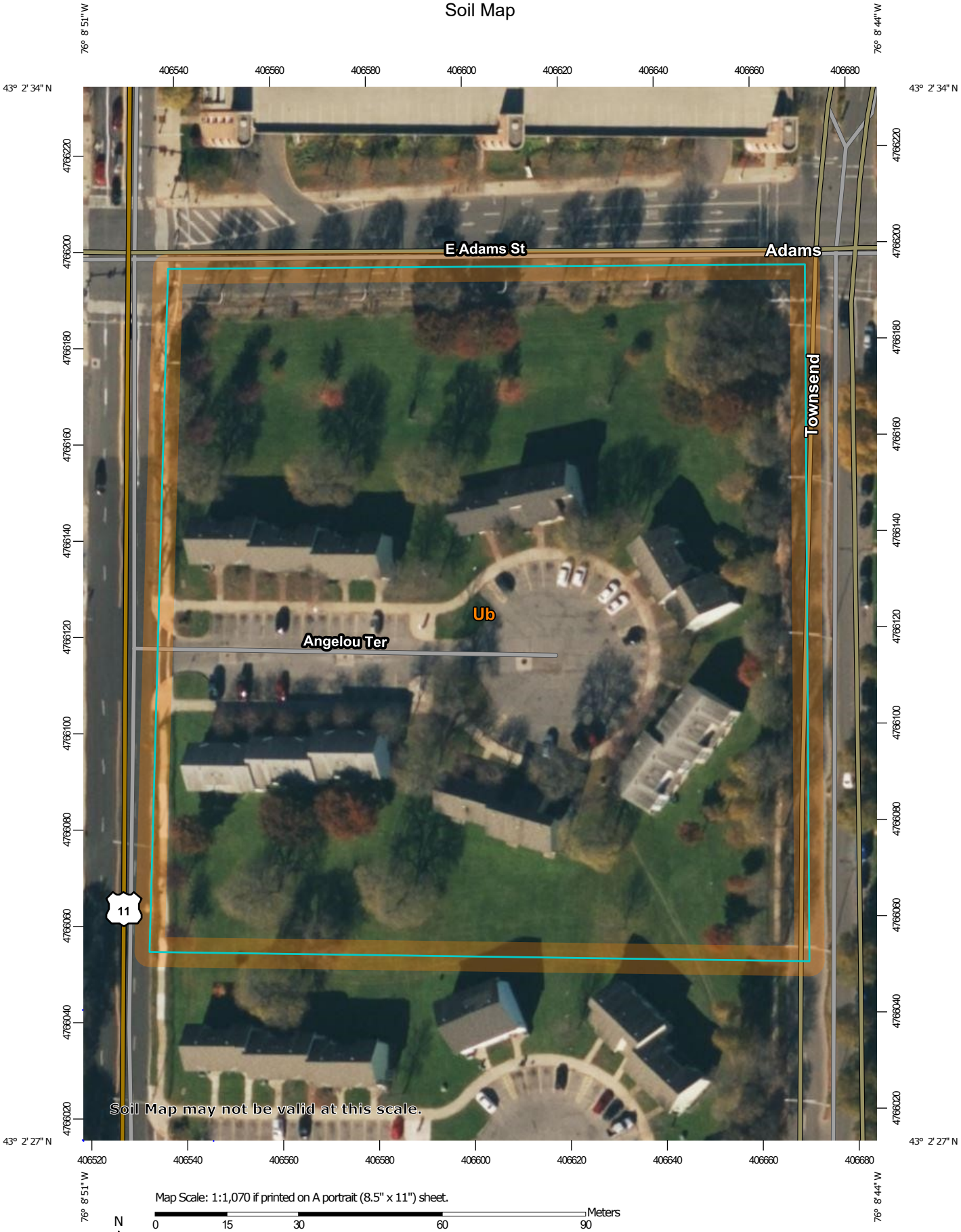
After soil scientists located and identified the significant natural bodies of soil in the survey area, they drew the boundaries of these bodies on aerial photographs and

identified each as a specific map unit. Aerial photographs show trees, buildings, fields, roads, and rivers, all of which help in locating boundaries accurately.

Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.

Custom Soil Resource Report
Soil Map



Map Scale: 1:1,070 if printed on A portrait (8.5" x 11") sheet.

N

Meters: 0 15 30 60 90

Feet: 0 50 100 200 300

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 18N WGS84

MAP LEGEND

Area of Interest (AOI)
- Area of Interest (AOI)

Soils
- Soil Map Unit Polygons
- Soil Map Unit Lines
- Soil Map Unit Points

Special Point Features
- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features
- Streams and Canals

Transportation
- Rails
- Interstate Highways
- US Routes
- Major Roads
- Local Roads

Background
- Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:20,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Onondaga County, New York
Survey Area Data: Version 17, Sep 10, 2022

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Aug 3, 2021—Nov 7, 2021

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
Ub	Urban land	4.8	100.0%
Totals for Area of Interest		**4.8**	**100.0%**

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Onondaga County, New York

Ub—Urban land

Map Unit Setting

National map unit symbol: 9vkw
Mean annual precipitation: 38 to 42 inches
Mean annual air temperature: 45 to 48 degrees F
Frost-free period: 110 to 190 days
Farmland classification: Not prime farmland

Map Unit Composition

Urban land: 70 percent
Minor components: 30 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Minor Components

Dunkirk

Percent of map unit: 5 percent
Hydric soil rating: No

Appleton

Percent of map unit: 5 percent
Hydric soil rating: No

Mardin

Percent of map unit: 5 percent
Hydric soil rating: No

Lamson

Percent of map unit: 5 percent
Landform: Depressions
Hydric soil rating: Yes

Howard

Percent of map unit: 5 percent
Hydric soil rating: No

Fredon

Percent of map unit: 5 percent
Landform: Depressions
Hydric soil rating: Yes

References

American Association of State Highway and Transportation Officials (AASHTO). 2004. Standard specifications for transportation materials and methods of sampling and testing. 24th edition.

American Society for Testing and Materials (ASTM). 2005. Standard classification of soils for engineering purposes. ASTM Standard D2487-00.

Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. Classification of wetlands and deep-water habitats of the United States. U.S. Fish and Wildlife Service FWS/OBS-79/31.

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

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

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

National Research Council. 1995. Wetlands: Characteristics and boundaries.

Soil Survey Division Staff. 1993. Soil survey manual. Soil Conservation Service. U.S. Department of Agriculture Handbook 18. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_054262

Soil Survey Staff. 1999. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. 2nd edition. Natural Resources Conservation Service, U.S. Department of Agriculture Handbook 436. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053577

Soil Survey Staff. 2010. Keys to soil taxonomy. 11th edition. U.S. Department of Agriculture, Natural Resources Conservation Service. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053580

Tiner, R.W., Jr. 1985. Wetlands of Delaware. U.S. Fish and Wildlife Service and Delaware Department of Natural Resources and Environmental Control, Wetlands Section.

United States Army Corps of Engineers, Environmental Laboratory. 1987. Corps of Engineers wetlands delineation manual. Waterways Experiment Station Technical Report Y-87-1.

United States Department of Agriculture, Natural Resources Conservation Service. National forestry manual. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/home/?cid=nrcs142p2_053374

United States Department of Agriculture, Natural Resources Conservation Service. National range and pasture handbook. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/landuse/rangepasture/?cid=stelprdb1043084

United States Department of Agriculture, Natural Resources Conservation Service. National soil survey handbook, title 430-VI. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/scientists/?cid=nrcs142p2_054242

United States Department of Agriculture, Natural Resources Conservation Service. 2006. Land resource regions and major land resource areas of the United States, the Caribbean, and the Pacific Basin. U.S. Department of Agriculture Handbook 296. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053624

United States Department of Agriculture, Soil Conservation Service. 1961. Land capability classification. U.S. Department of Agriculture Handbook 210. http://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/nrcs142p2_052290.pdf

ERIS

HISTORICAL AERIALS

Project Property: East Adams Phase 1 Area
Angelou Terrace
Syracuse NY

Project No: 6344313

Requested By: EA Engineering, Science, and Technology, Inc.

Order No: 23030301562

Date Completed: March 07,2023

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Date	Source	Scale	Comments
2021	MAXAR TECHNOLOGIES	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2013	United States Department of Agriculture	1" = 500'	
2011	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	1" = 500'	
2008	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2003	Urban Area Photography	1" = 500'	
1995	United States Geological Survey	1" = 500'	
1981	United States Geological Survey	1" = 500'	Best Copy Available
1972	United States Geological Survey	1" = 500'	
1966	Agricultural Stabilization & Conserv. Service	1" = 500'	
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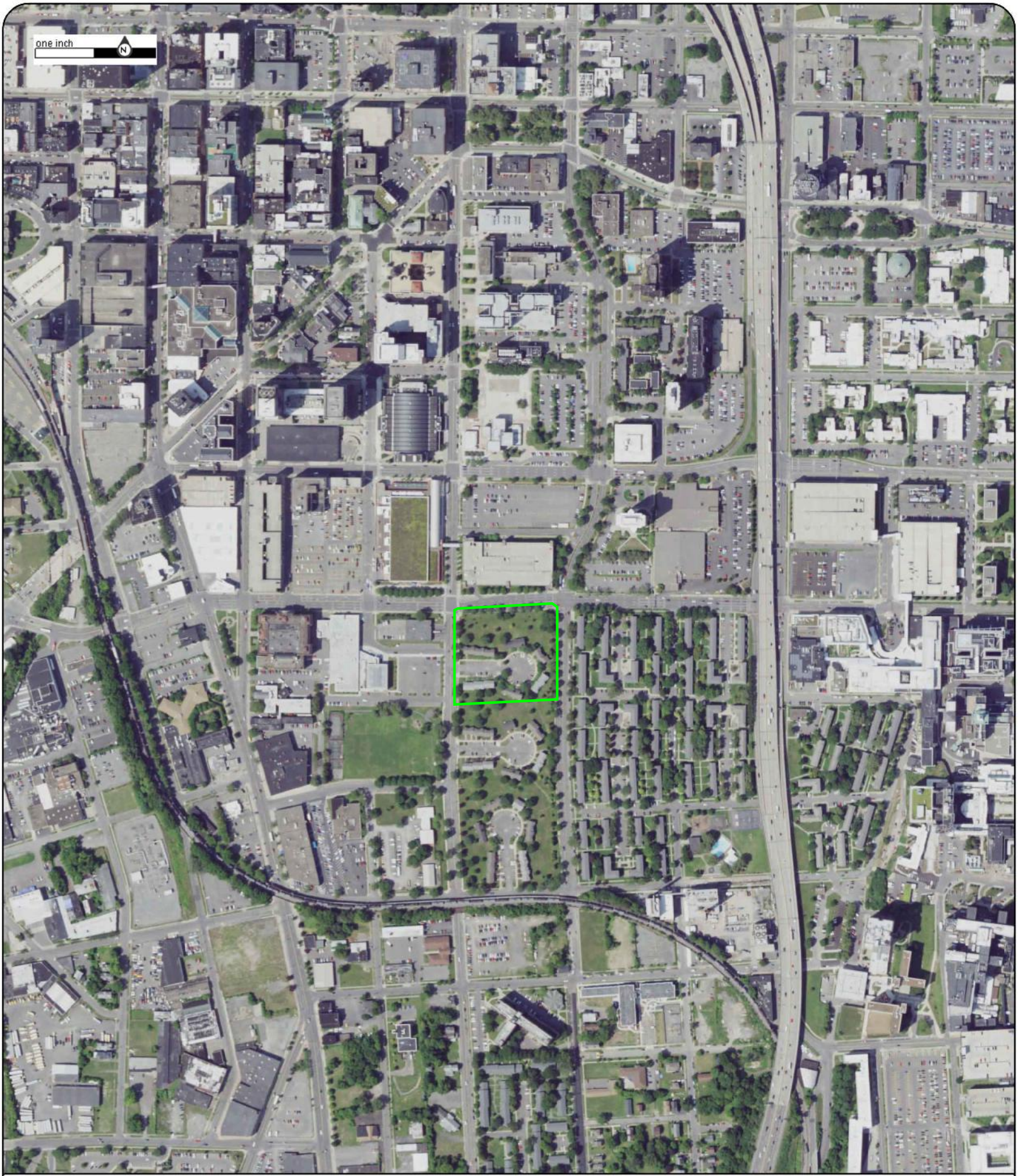

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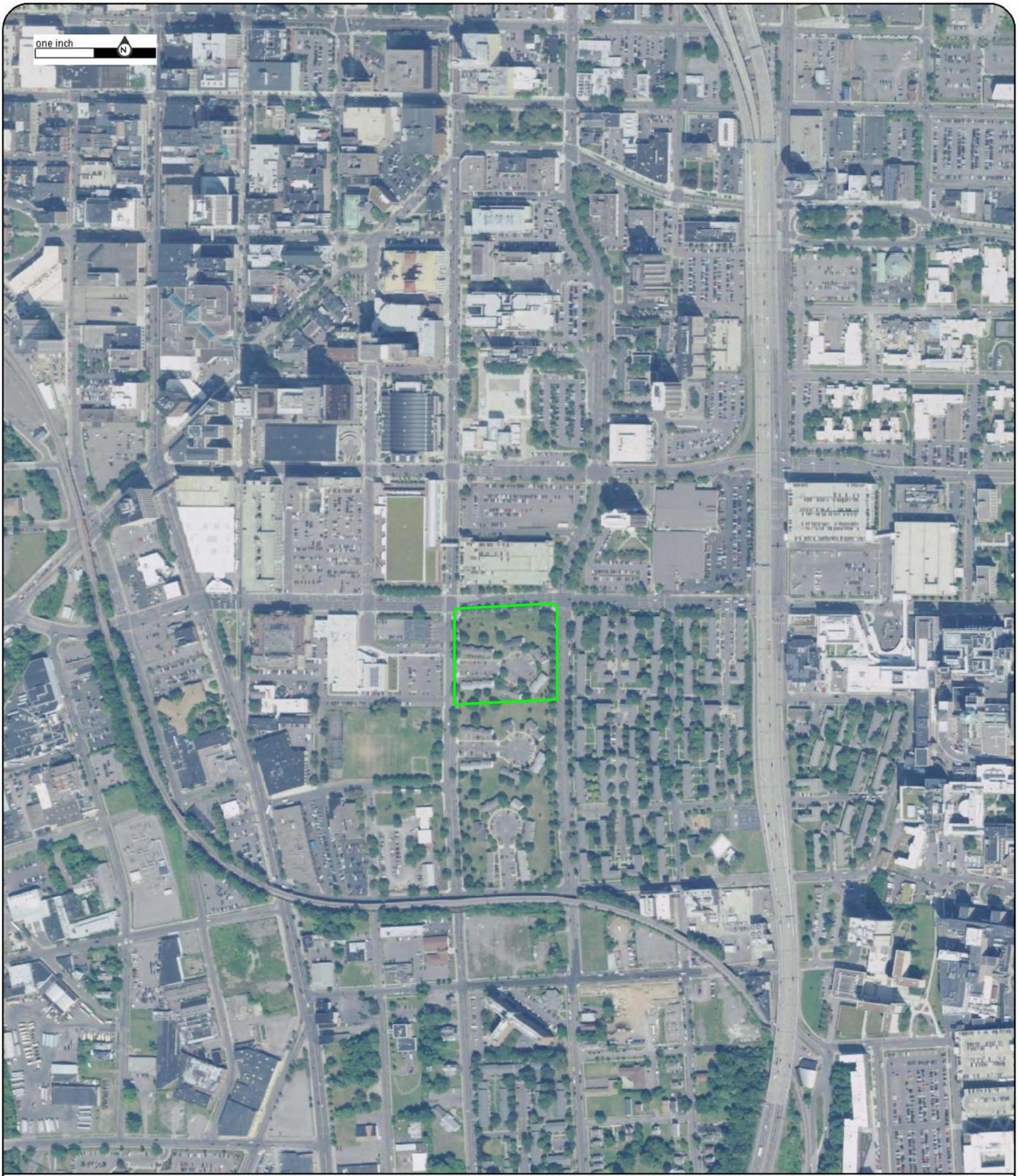

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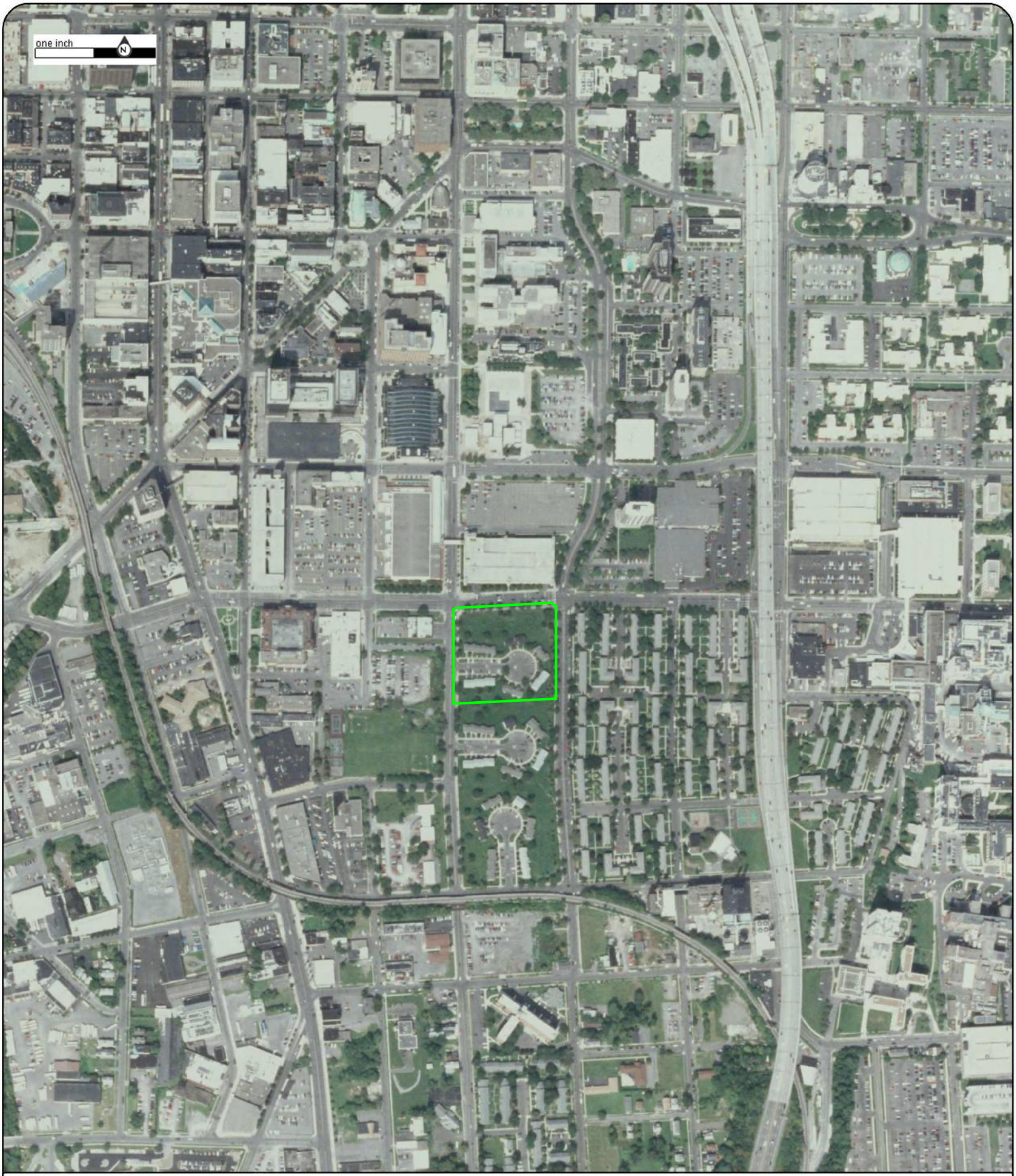

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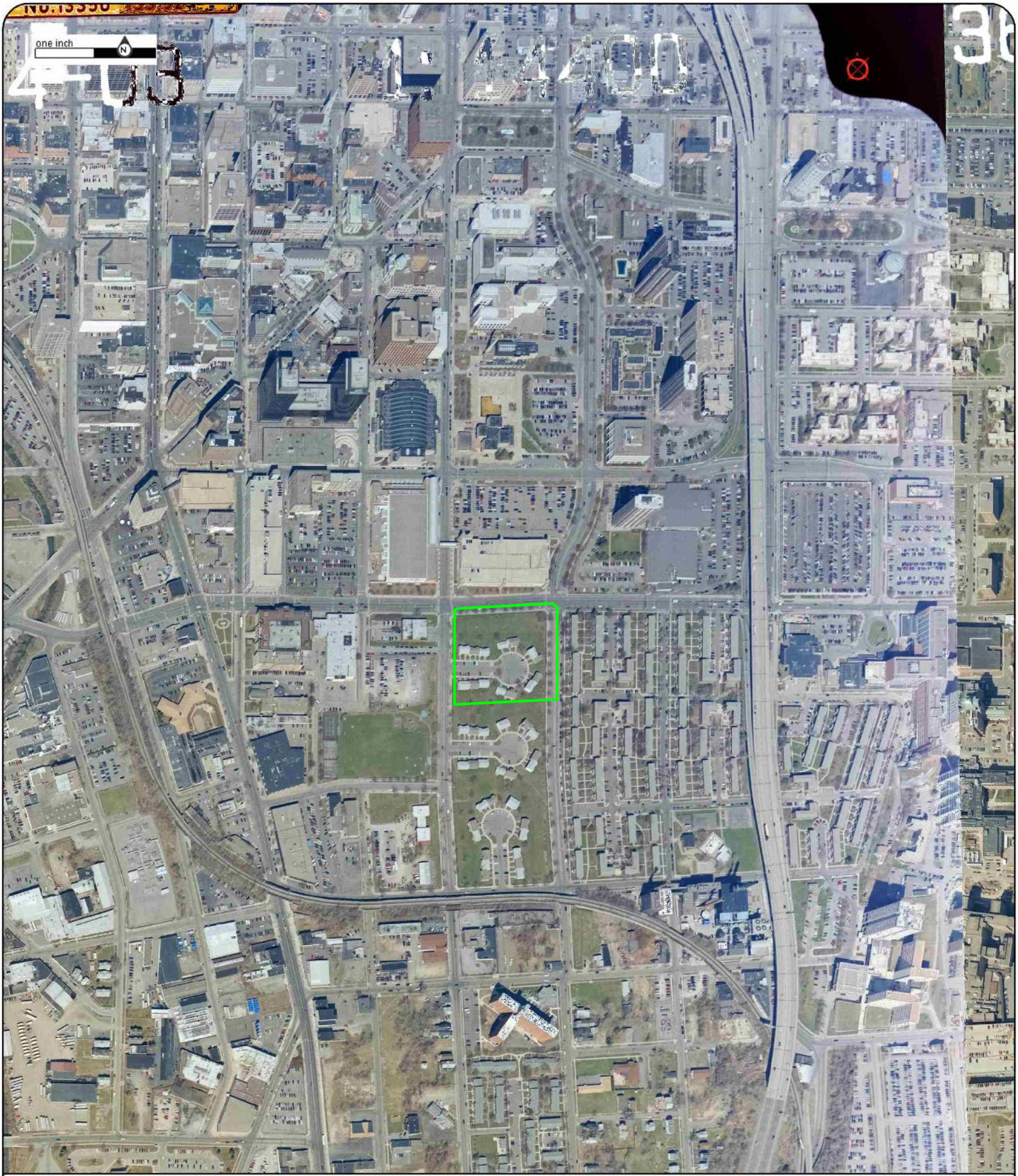

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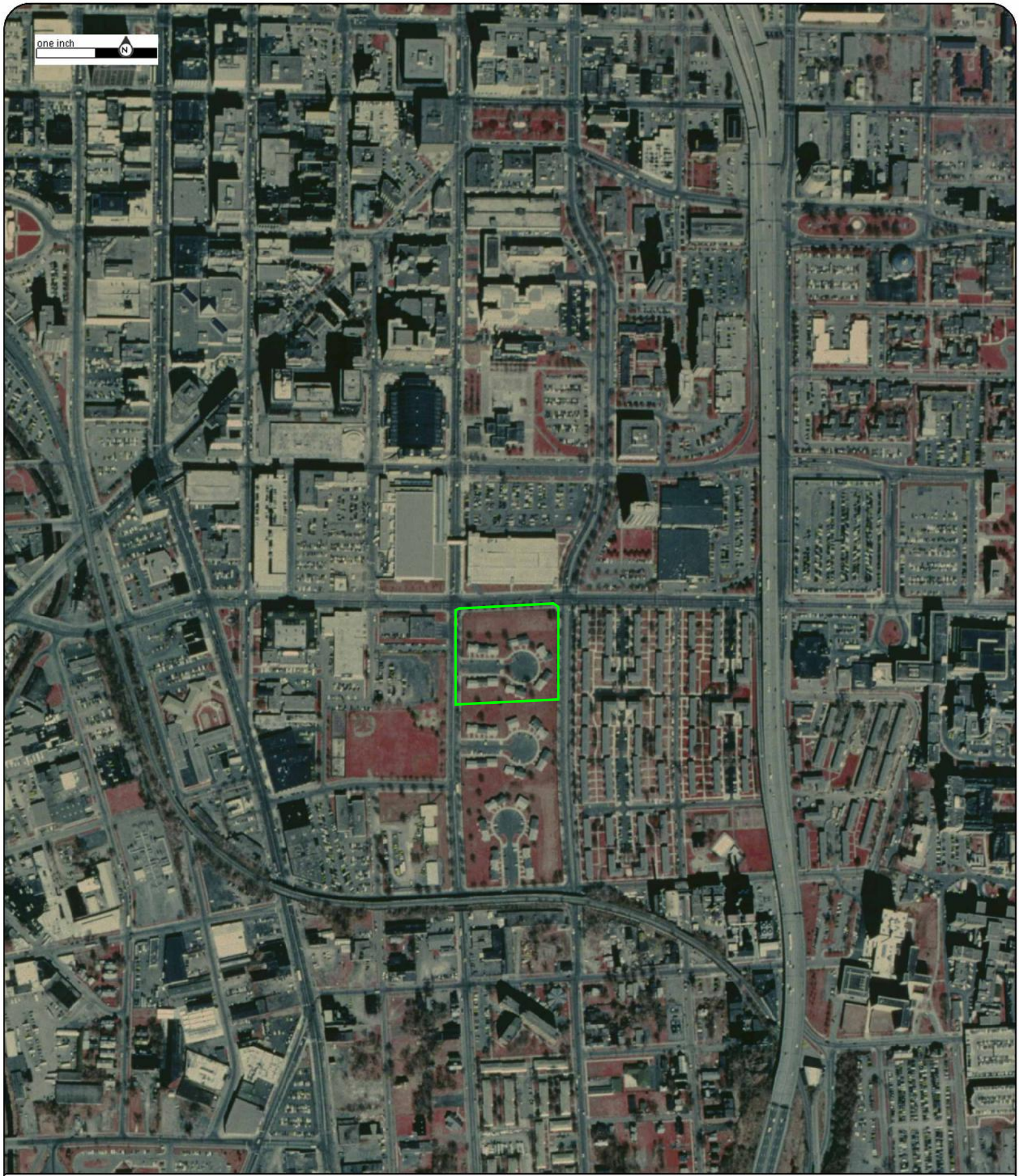

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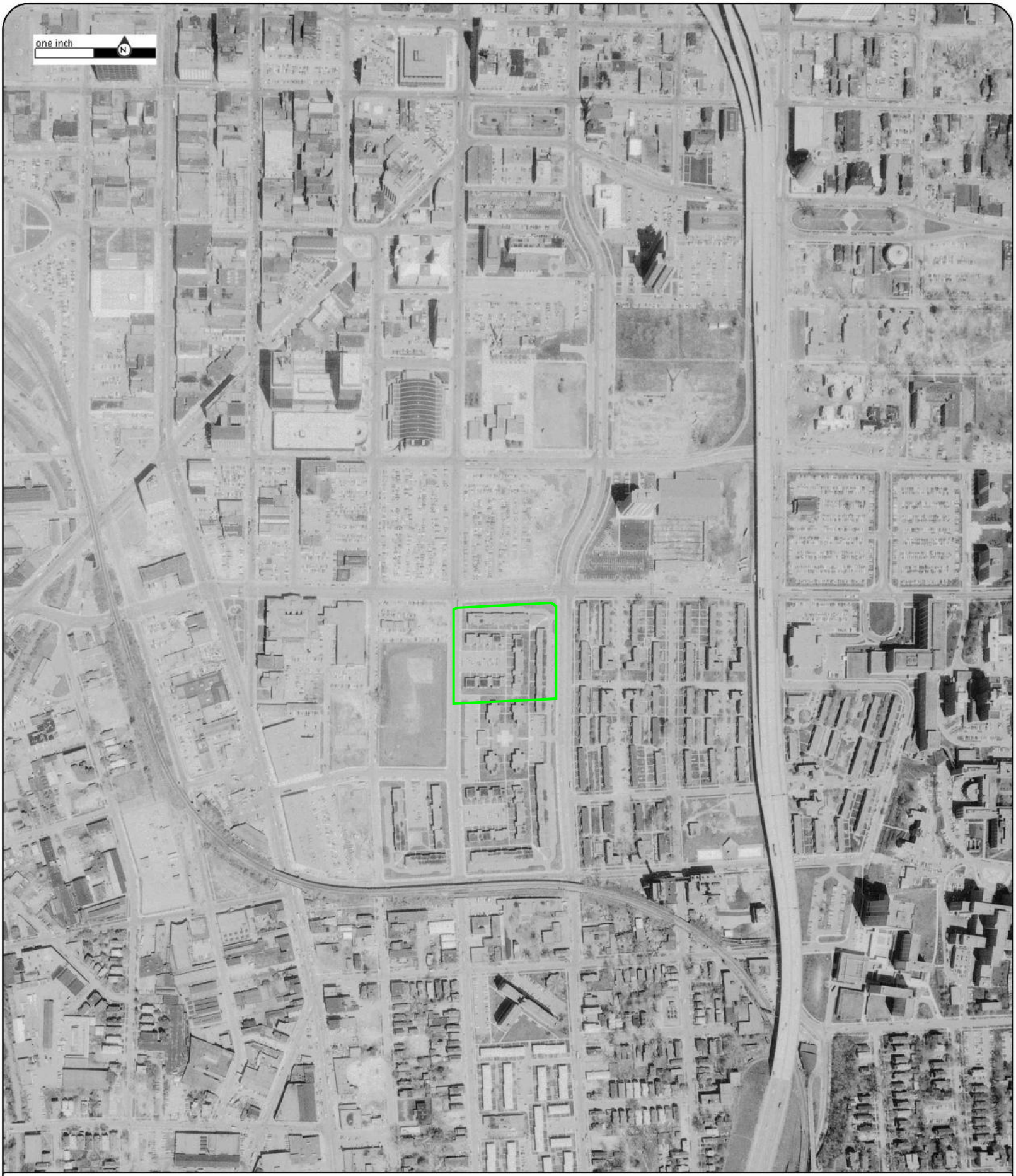

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Comment:

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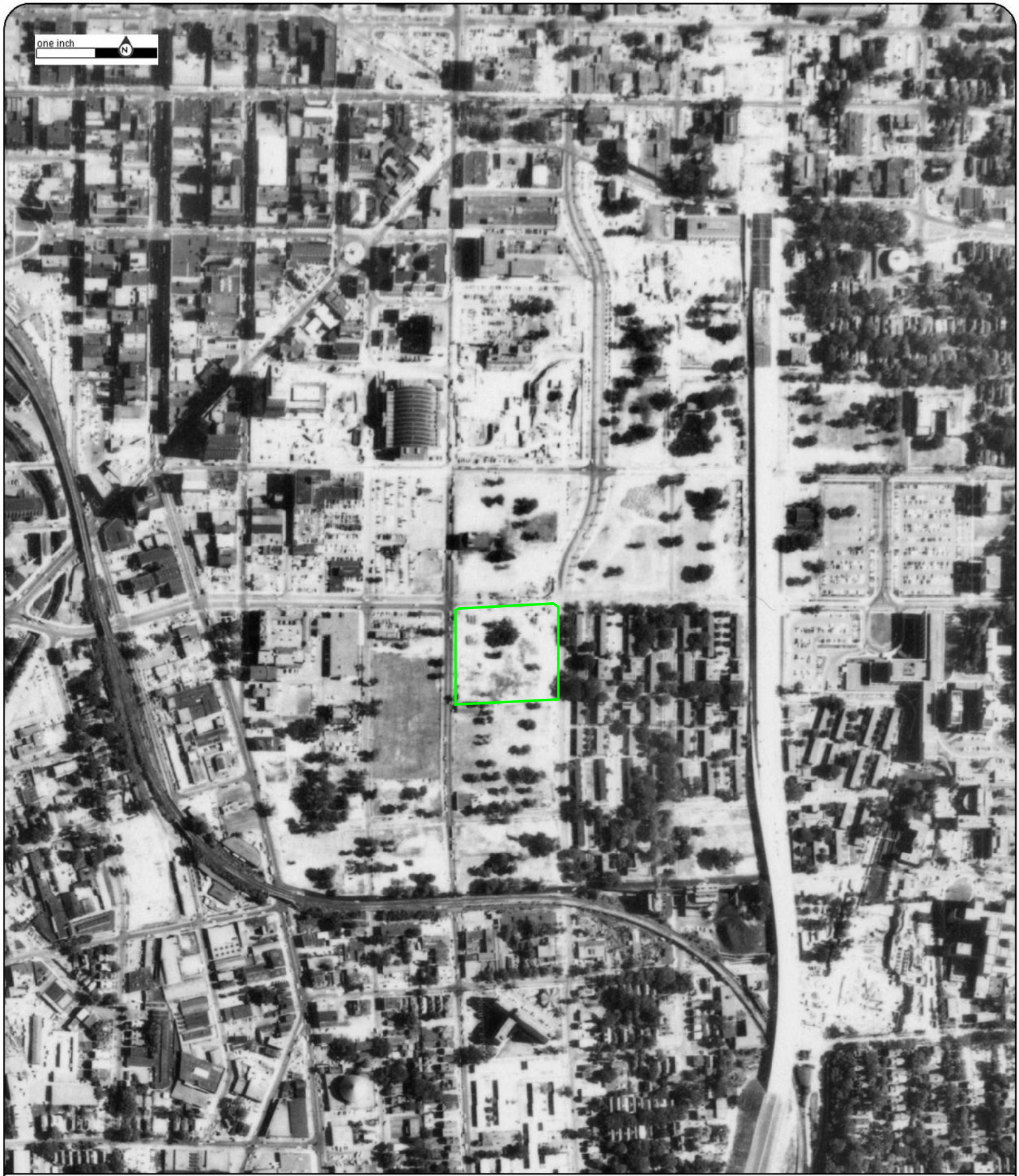
Approx Center: -76.14666343,43.04211354

Order No: 23030301562

ERIS



Year: 1966
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Angelou Terrace, Syracuse, NY
Approx Center: -76.14666343,43.04211354

Order No: 23030301562

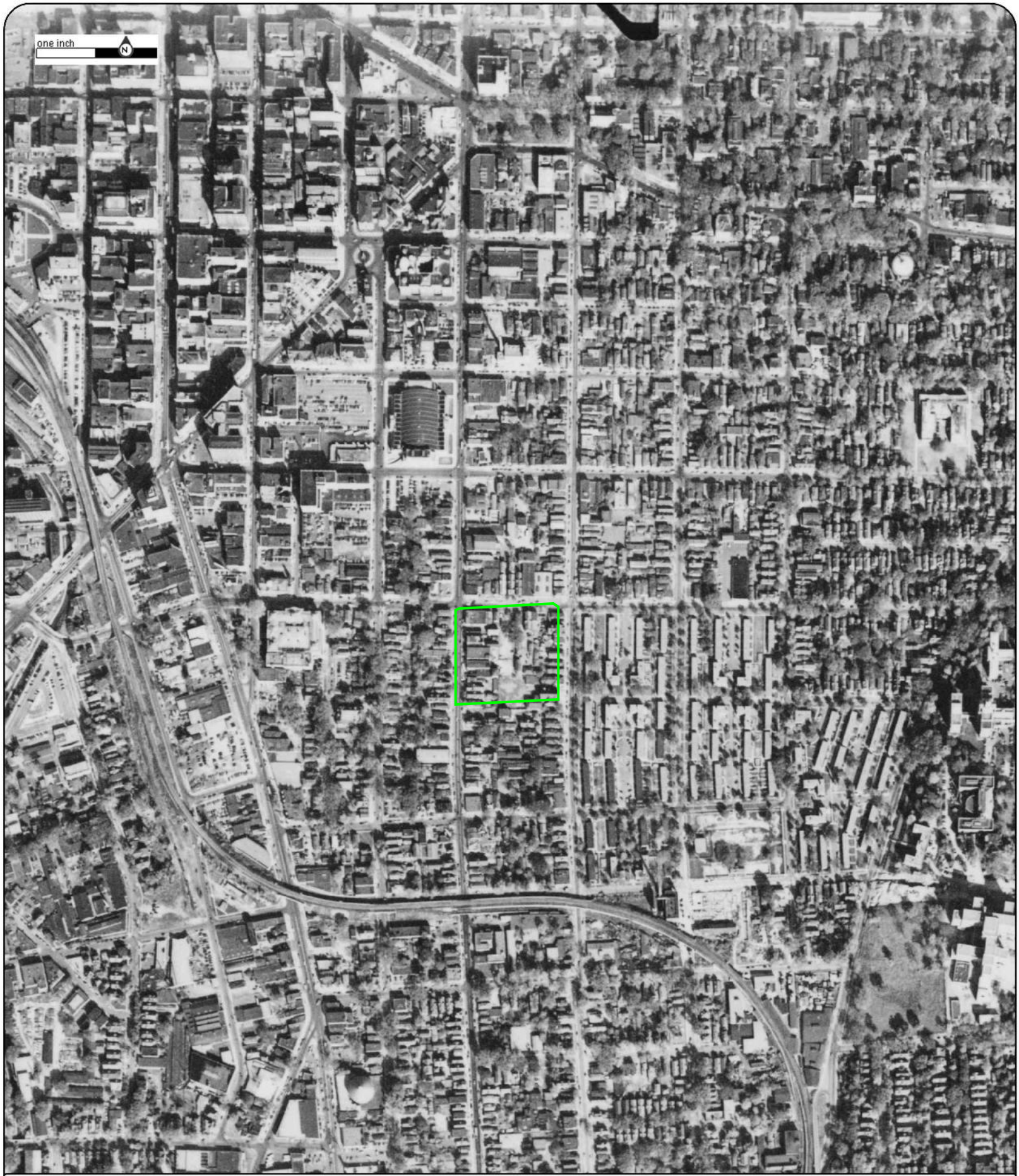
ERIS

Year: 1956
Source: USGS
Scale: 1" = 500'
Comment:

Address: Angelou Terrace, Syracuse, NY
Approx Center: -76.14666343,43.04211354

Order No: 23030301562

ERIS



Year: 1951
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Angelou Terrace, Syracuse, NY
Approx Center: -76.14666343,43.04211354

Order No: 23030301562

ERIS

Year: 1938
Source: ASCS
Scale: 1" = 500'
Comment:

Address: Angelou Terrace, Syracuse, NY
Approx Center: -76.14666343,43.04211354

Order No: 23030301562

ERIS

CITY DIRECTORY

Project Property:	*East Adams Phase 1 Area* *Angelou Terrace* *Syracuse,NY*
Project No:	*6344313*
Requested By:	*EA Engineering, Science, and Technology, Inc.*
Order No:	*23030301562*
Date Completed:	*March 10, 2023*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

March 10, 2023
RE: CITY DIRECTORY RESEARCH
Angelou Terrace
Syracuse,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:
ALL of Angelou Terrace
250-725 of E Adams Street
BEG-1300 of S State Street
ALL of S Townsend Street
Search Notes:

Search Results Summary

Date	Source	Comment
2022	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2011	DIGITAL BUSINESS DIRECTORY	
2007	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1998	POLKS	
1993	POLKS	
1988	POLKS	
1983	POLKS	
1977-78	POLKS	
1973	POLKS	
1968	POLKS	
1964	POLKS	
1959	POLKS	
1954	POLKS	
1949	POLKS	
1944	POLKS	
1939	POLKS	
1935	SAMPSON MURDOCK	
1930	SAMPSON MURDOCK	
1925	SAMPSON MURDOCK	

100 **ANGELICA AGUILERA**...*RESIDENTIAL*
103 **VANESSA TAYLOR**...*RESIDENTIAL*
105 **RUTH GUZMAN**...*RESIDENTIAL*
108 **JENNIFER BURKE**...*RESIDENTIAL*
109 **EVETTE HERNANDEZ**...*RESIDENTIAL*
110 **CURTIS DURHAM III**...*RESIDENTIAL*
113 **SHEREAN FORD**...*RESIDENTIAL*
114 **MAURICE GAINES**...*RESIDENTIAL*
115 **ANGELA SMALLS**...*RESIDENTIAL*
115 **MYRTIQUE CLARK**...*RESIDENTIAL*
116 **NATASHA WYNN**...*RESIDENTIAL*
117 **MAKAGBEH KONNEH**...*RESIDENTIAL*
119 **ALISA GREEN**...*RESIDENTIAL*
119 **TYNESHIA PAGE**...*RESIDENTIAL*
120 **ARMANDO PEREZ**...*RESIDENTIAL*
120 **VICKI PEREZ**...*RESIDENTIAL*

369 total records. Part 1 of 6

227 **MR MASTINE**...*NONCLASSIFIED ESTABLISHMENTS*
750 **ABDALLAH, MIRNA MD**...*PHYSICIANS & SURGEONS*
750 **ACUN, ZEKI MD**...*PHYSICIANS & SURGEONS*
750 **ADENUSI, OLUWAKANYIN MD**...*PHYSICIANS & SURGEONS*
750 **ADSIT, VERONICA M NP**...*NURSES-PRACTITIONERS*
750 **AHMED, RUBINA MD**...*PHYSICIANS & SURGEONS*
750 **AHMED, RUBINA MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **AL MUTAWALLI, WISAM MD**...*PHYSICIANS & SURGEONS*
750 **AL SHAREEF, IBRAHEEM**...*NONCLASSIFIED ESTABLISHMENTS*
750 **ALBERT, SCOTT MD**...*PHYSICIANS & SURGEONS*
750 **ALKUKHUN, LEEN MD**...*PHYSICIANS & SURGEONS*
750 **ALSHIEKH NASAN, RUHAM MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **ALSHIEKH NASAN, RUHAM MD**...*PHYSICIANS & SURGEONS*
750 **ALVARENGA MONT, JORGE DAVID MD**...*PHYSICIANS & SURGEONS*
750 **AMANKWAH, KWAME MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **AMANKWAH, KWAME MD**...*PHYSICIANS & SURGEONS*
750 **AMUNDARAY, EMMANUEL DMD**...*DENTISTS*
750 **ANAND, ANKIT MD**...*PHYSICIANS & SURGEONS*
750 **ANDRIANO, NICOLE DDS**...*DENTISTS*
750 **ANTONINI, THOMAS J**...*NURSES-PRACTITIONERS*
750 **ANTONINI, THOMAS J PA**...*PHYSICIANS & SURGEONS*
750 **ANTONINI, THOMAS J PA**...*PHYSICIANS ASSISTANTS*
750 **ASLAM, SUNNY P MD**...*PHYSICIANS & SURGEONS*
750 **ATTORNEY GENERAL**...*COUNTY GOVERNMENTLEGAL COUNSEL*
750 **ATTORNEY GENERAL**...*GOVERNMENT OFFICES-STATE*
750 **ATTORNEY GENERAL**...*ENGINEERSAERONAUTICAL*
750 **ATTORNEY GENERAL**...*STATE GOVERNMENT-LEGAL COUNSEL*
750 **AUDLIN, JASON R MD**...*PHYSICIANS & SURGEONS*
750 **BALOG, SARAH DO**...*PHYSICIANS & SURGEONS*
750 **BARTOSZEK, TAMMY A**...*PSYCHOLOGISTS*
750 **BEACH, ROBERT L MD**...*PHYSICIANS & SURGEONS*
750 **BEAULIEU, DAPHNEE MD**...*PHYSICIANS & SURGEONS*
750 **BELYANSKAYA, IRINA**...*PHYSICAL THERAPISTS*
750 **BHANGU, AJAPAL S DMD**...*DENTISTS*
750 **BLOW, CURTIS A**...*PHARMACISTS*
750 **BORSUK, ROBYN MD**...*PHYSICIANS & SURGEONS*
750 **BORSUK, ROBYN MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **BOSWELL, ZACHARY**...*PHYSICAL THERAPISTS*
750 **BOU ZERDAN, MAROUN MD**...*PHYSICIANS & SURGEONS*
750 **BRADSHAW, DEBORAH Y MD**...*PSYCHOLOGISTS*
750 **BRANGMAN, SHARON A MD**...*PHYSICIANS & SURGEONS*
750 **BRANGMAN, SHARON A MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **BRAVO, PATRICIA L**...*NURSES-PRACTITIONERS*
750 **BRENNAN, ANDREA FNP**...*NURSES-PRACTITIONERS*
750 **BRIOT, LEWIS S PA**...*PHYSICIANS ASSISTANTS*
750 **BROWN, KIMBERLY E**...*SPEECH & HEARING THERAPY*
750 **CANDIOTTI, NICOLE**...*SPEECH PATHOLOGISTS*
750 **CANTOR, RICHARD MD**...*PHYSICIANS & SURGEONS*
750 **CARHART JR, ROBERT LEO MD**...*PHYSICIANS & SURGEONS*
750 **CASSOL, CLARISSA A MD**...*PHYSICIANS & SURGEONS*
750 **CENTER FOR CHILD CANCER**...*CLINICS*
750 **CENTER FOR CHILD CANCER**...*DENTISTS*
750 **CENTER FOR CHILD CANCER**...*DRUG ABUSE & ADDICTION INFO & TREATMENT*
750 **CENTER FOR CHILD CANCER**...*HOSPITALS*
750 **CHARLAND, TODD M**...*PHYSICAL THERAPISTS*
750 **CHATANI, PRAVEEN D MD**...*PHYSICIANS & SURGEONS*
750 **CHAVA, SREEKANTH MD**...*PHYSICIANS & SURGEONS*
750 **CHEN, CHIEH**...*PHARMACISTS*
750 **CHEN, YINAN**...*NONCLASSIFIED ESTABLISHMENTS*
750 **CHLEBOWSKI, SUSAN M MD**...*OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)*
750 **CHLEBOWSKI, SUSAN M MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **CLINICAL DATA SVC**...*STORAGE-HOUSEHOLD & COMMERCIAL*
750 **CLOND, MORGAN MD**...*PHYSICIANS & SURGEONS*
750 **COATS, TRAVIS MD**...*PHYSICIANS & SURGEONS*
750 **COLASANTE GARR, CESAR A MD**...*PHYSICIANS & SURGEONS*

Part 2 of 6

750 **CONTELLO, KATHIE ANNE NP**...*NURSES-PRACTITIONERS*
750 **COOPERSMITH, ALLYSON F MD**...*PHYSICIANS & SURGEONS*
750 **COWAN, GINGER J**...*NURSES-PRACTITIONERS*
750 **DASGUPTA, SUBHASHREE**...*SPEECH PATHOLOGISTS*
750 **DAVULURI, NAGA R MD**...*PHYSICIANS & SURGEONS*
750 **DELPRATO, LAUREN DO**...*PHYSICIANS & SURGEONS*
750 **DELVECCHIO, DANIELLE R**...*PHARMACISTS*
750 **DEPARTMENT MEDICINE MED SVC**...*HEALTH SERVICES*
750 **DEPARTMENT MEDICINE MED SVC**...*CLINICS*
750 **DEPARTMENT MEDICINE MED SVC**...*FEDERAL GOVERNMENT CONTRACTORS*
750 **DEPARTMENT NEUROLOGY MED SVC**...*PHYSICIANS & SURGEONS*
750 **DEPARTMENT OF PEDIATRICS**...*PHYSICIANS & SURGEONS*
750 **DETERS HAYES, KATHLEEN A**...*SOCIAL WORKERS*
750 **DEVASENAPATHY, ASHOK MD**...*PHYSICIANS & SURGEONS*
750 **DEWAN, MANTOSH J MD**...*PHYSICIANS & SURGEONS*
750 **DHAMOON, AMIT S MD**...*PHYSICIANS & SURGEONS*
750 **DIAKOW, EMLYN MD**...*PHYSICIANS & SURGEONS*
750 **DIENER, KARL W MD**...*PHYSICIANS & SURGEONS*
750 **DJUKIC, ALEM NP**...*NURSES-PRACTITIONERS*
750 **DOMACHOWSKE, JOSEPH B MD**...*PHYSICIANS & SURGEONS*
750 **DONEY, WESTIN A DDS**...*DENTISTS*
750 **DOOBAY, RAVI B MD**...*OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)*
750 **DOOBAY, RAVI B MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **DURER, CEREN MD**...*PHYSICIANS & SURGEONS*
750 **DURWAS, KANAK MD**...*PHYSICIANS & SURGEONS*
750 **DURWAS, KANAK MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **EFRIDI, WAJAHAT S MD**...*PHYSICIANS & SURGEONS*
750 **EGGLESTON, WILLIAM**...*PHARMACISTS*
750 **EKURE, NEKPEN S MD**...*PHYSICIANS & SURGEONS*
750 **ELMAOUED, RUBA MD**...*PHYSICIANS & SURGEONS*
750 **EMERGENCY DEPT UPSTATE**...*FEDERAL GOVERNMENT CONTRACTORS*
750 **ERDMAN, MARIA B**...*OFFICES OF ALL OTHER MISC HEALTH PRACTITIONERS*
750 **ERNY, MATTHEW G DO**...*PHYSICIANS & SURGEONS*
750 **ESPRESSOASIS**...*MISCELLANEOUS FOOD STORES*
750 **EVANS, AKILAH MD**...*PHYSICIANS & SURGEONS*
750 **FANCHER, JENNA**...*PHARMACISTS*
750 **FARNOOSH, SOROUSH MD**...*PHYSICIANS & SURGEONS*
750 **FEDORS, ERIKA L**...*NURSES-PRACTITIONERS*
750 **FELDMAN, JACOB S MD**...*PHYSICIANS & SURGEONS*
750 **FERRONE, DAVID MD**...*PHYSICIANS & SURGEONS*
750 **FISCHER, MOLLY BLAKE NP**...*NURSES-PRACTITIONERS*
750 **FOSMIRE, ALISA D**...*PHYSICAL THERAPISTS*
750 **FOUNDATION OFFICE**...*HEALTH SERVICES*
750 **FRANCOIS, JEAN LUC MD**...*PHYSICIANS & SURGEONS*
750 **FREEMAN, YVONNE**...*OCCUPATIONAL THERAPISTS*
750 **GAHTAN, VIVIAN MD**...*VEIN REMOVAL*
750 **GALLAGHER, MICHELLE PHD**...*PSYCHOLOGISTS*
750 **GAREL, ALISHA MD**...*PHYSICIANS & SURGEONS*
750 **GHIMIRE, PRANITA MD**...*PHYSICIANS & SURGEONS*
750 **GILGALLON, TRACEY LYNN**...*SOCIAL WORKERS*
750 **GILL, DALVIR MD**...*PHYSICIANS & SURGEONS*
750 **GILMAN, CHRISTY A MD**...*OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)*
750 **GILMAN, CHRISTY A MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **GIRUZZI LUPO, ARIANNA L NP**...*NURSES-PRACTITIONERS*
750 **GLIDDEN, MATTHEW G MD**...*PHYSICIANS & SURGEONS*
750 **GNANABAKTHAN, NAVEEN MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **GNANABAKTHAN, NAVEEN MD**...*PHYSICIANS & SURGEONS*
750 **GONZALEZ, DANIELLE C MD**...*PHYSICIANS & SURGEONS*
750 **GORDON, WENDY**...*PSYCHOLOGISTS*
750 **GOTETI, SASIDHAR MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **GOTETI, SASIDHAR MD**...*PHYSICIANS & SURGEONS*
750 **GREENBERG, ROGER P PHD**...*PSYCHOLOGISTS*
750 **GUDLAVALLETI, AASHRAI**...*NONCLASSIFIED ESTABLISHMENTS*
750 **GUY, CHRISSA MD**...*PHYSICIANS & SURGEONS*
750 **GUZMAN CURTIS, ROSEANNA MD**...*PHYSICIANS & SURGEONS*

2022 E ADAMS STREET
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 3 of 6

750 **HEALTH INFORMATION MGMT**...*MEDICAL RECORDS SERVICE*
750 **HEGAZY, HOUSAM MD**...*PHYSICIANS & SURGEONS*
750 **HEMRAJ, ALISHA MD**...*PHYSICIANS & SURGEONS*
750 **HEYBOER III, MARVIN MD**...*PHYSICIANS & SURGEONS*
750 **HOLZ, WENDY A NP**...*NURSES-PRACTITIONERS*
750 **HU, ZHONGXIA MD**...*PHYSICIANS & SURGEONS*
750 **HUGHES, EVAN B MD**...*PHYSICIANS & SURGEONS*
750 **IFTIKHAR, RAHILA MD**...*PHYSICIANS & SURGEONS*
750 **ISLAM, CRYSTAL L**...*PHYSICIANS ASSISTANTS*
750 **ISMAIL, TAHSEEN MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **ISMAIL, TAHSEEN MD**...*OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)*
750 **IZZO, MELISSA R PA**...*PHYSICIANS ASSISTANTS*
750 **JALAL, MUHAMMAD S MD**...*PHYSICIANS & SURGEONS*
750 **JENKUSKY, JEFFREY M**...*PHYSICAL THERAPISTS*
750 **JENNINGS, M SHANE MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **JENNINGS, M SHANE MD**...*PHYSICIANS & SURGEONS*
750 **JOCK, AMANDA ROSE**...*PHYSICIANS ASSISTANTS*
750 **KANG, HEERAK MD**...*PHYSICIANS & SURGEONS*
750 **KARIM, RAJA W MD**...*PHYSICIANS & SURGEONS*
750 **KASZYCKI, ANDREA FNP**...*NURSES-PRACTITIONERS*
750 **KAUFMAN, ANDREW R MD**...*PHYSICIANS & SURGEONS*
750 **KERR, KAROL H MD**...*MEDICAL RESEARCH*
750 **KHAHRA, TEJPREET S DO**...*PHYSICIANS & SURGEONS*
750 **KINNER, JESSE DO**...*PHYSICIANS & SURGEONS*
750 **KINNEY DRUGS**...*PHARMACIES*
750 **KISTLER, BRIAN MD**...*PHYSICIANS & SURGEONS*
750 **KOSS, MARVIN MD**...*PHYSICIANS & SURGEONS*
750 **KRUTHIVENTI, SREE C MD**...*PHYSICIANS & SURGEONS*
750 **KUTSENKO, OLEKSANDRA MD**...*PHYSICIANS & SURGEONS*
750 **KUTSENKO, OLEKSANDRA MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **LAFTAVI, MARK MD**...*PHYSICIANS & SURGEONS*
750 **LAL, DIVAKAR N MD**...*PHYSICIANS & SURGEONS*
750 **LASKAR, SAHIB MD**...*PHYSICIANS & SURGEONS*
750 **LAZARSKI, JANICE A**...*PHYSICAL THERAPISTS*
750 **LINDAHL, DALLIN MD**...*PHYSICIANS & SURGEONS*
750 **LOH, JOHN MD**...*PHYSICIANS & SURGEONS*
750 **LORI'S GIFTS**...*GIFT SHOPS*
750 **LOUGHREY, BETTIE M NP**...*NURSES-PRACTITIONERS*
750 **LUBIN, DAVID MD**...*PHYSICIANS & SURGEONS*
750 **LUTZ, CHARLES MD**...*PHYSICIANS & SURGEONS*
750 **LUYT, KENDALL**...*UNCLASSIFIED ESTABLISHMENTS*
750 **MAHENDRAN, KARTHIKA MD**...*PHYSICIANS & SURGEONS*
750 **MAKARON, ARKADIY**...*PHARMACISTS*
750 **MAO, YI**...*NONCLASSIFIED ESTABLISHMENTS*
750 **MARCINAK, REBECCA R**...*PHARMACISTS*
750 **MARRERO PRATS, CARLOS C MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **MARRERO PRATS, CARLOS C MD**...*PHYSICIANS & SURGEONS*
750 **MBUQE, SIPHO PHD**...*PSYCHOLOGISTS*
750 **MC GRATH, MARY A MD**...*PHYSICIANS & SURGEONS*
750 **MCINTYRE, LAUREN DPT**...*PHYSICAL THERAPISTS*
750 **MEGUID, MICHAEL M MD**...*PHYSICIANS & SURGEONS*
750 **MENON, MADHAV C MD**...*PHYSICIANS & SURGEONS*
750 **MENON, MADHAV C MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **MERWARTH, AMY**...*DIETITIANS*
750 **MORRIS, ERIN K MD**...*PHYSICIANS & SURGEONS*
750 **MORRISON**...*FOOD PRODUCTS-RETAIL*
750 **MUMIE, LAWRENCE J MD**...*PHYSICIANS & SURGEONS*
750 **MURPHY, EAMONN JOHN**...*PHARMACISTS*
750 **MURTHY, ROWENA R MD**...*PHYSICIANS & SURGEONS*
750 **MUSA, JORDAN E**...*PHYSICAL THERAPISTS*
750 **NAGALES NAGAMO, ROCHELLE MD**...*PHYSICIANS & SURGEONS*
750 **NAIR, VIJAYALEKSH MD**...*PHYSICIANS & SURGEONS*
750 **NEVILLE, CHRISTOPHER**...*PHYSICAL THERAPISTS*
750 **NEW YORK STATE**...*SPEECH & HEARING THERAPY*
750 **NEWBRANDER, REBECCA J MD**...*PHYSICIANS & SURGEONS*
750 **NICKELS, LAUREN NP**...*NURSES-PRACTITIONERS*

Part 4 of 6

750 NICOLA, REFKY DO...PHYSICIANS & SURGEONS
750 NSOULI, IMAD MD...PHYSICIANS & SURGEONS
750 O'BRIEN, RACHEL...NURSES-PRACTITIONERS
750 O'MALLEY, JENICA DO...PHYSICIANS & SURGEONS
750 OLUYEDE, OLUWADAMIOL...NONCLASSIFIED ESTABLISHMENTS
750 ONO, AIWA MD...PHYSICIANS & SURGEONS
750 OUTPATIENT LABORATORY...LABORATORIES-MEDICAL
750 PAPINI, JOSEPH A...PHYSICAL THERAPISTS
750 PARIKH, RIDDHI R MD...PHYSICIANS & SURGEONS
750 PATEL, NEESHA S MD...PHYSICIANS & SURGEONS
750 PAVOOR, RAGHAVA MD...PHYSICIANS & SURGEONS
750 PECK, ALLISON NP...NURSES-PRACTITIONERS
750 PEDIATRIC PULMONARY CTR...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 PEDIATRIC PULMONARY CTR...PHYSICIANS & SURGEONS
750 PEREZ, DIANDRA MD...PHYSICIANS & SURGEONS
750 PETOSA, AMI M...PHYSICAL THERAPISTS
750 PHELPS, JESSICA N MD...PHYSICIANS & SURGEONS
750 PHILLIP, AYESHA MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 PHILLIP, AYESHA MD...PHYSICIANS & SURGEONS
750 PHILLIPS, PAUL E MD...PHYSICIANS & SURGEONS
750 PHILLIPS, PAUL E MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 PHYSICAL MEDICINE & REHAB...PHYSICIANS & SURGEONS
750 PHYSICAL MEDICINE & REHAB...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 PILIERO, FRANCIS DDS...DENTISTS
750 PLAYFORD, JUSTINE C...PHYSICAL THERAPISTS
750 PODOLAK, TERRY...DIETITIANS
750 POLICASTRO, CONNOR G MD...PHYSICIANS & SURGEONS
750 POLLACK, DEBORAH L...PSYCHOLOGISTS
750 POPSIE, COURTNEY PT...PHYSICAL THERAPISTS
750 PREZZANO, KAVITHA...CLINICS
750 PROFESSIONAL PRACTICE GROUP...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 PROFESSIONAL PRACTICE GROUP...PHYSICIANS & SURGEONS
750 PROUMEN, RACHAEL H DO...PHYSICIANS & SURGEONS
750 QUILTY, ERIK MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 QUILTY, ERIK MD...PHYSICIANS & SURGEONS
750 R J O'BRIEN...NONCLASSIFIED ESTABLISHMENTS
750 RADONJIC, NEVENA MD...PHYSICIANS & SURGEONS
750 RADWAN HUSSIEN, ABDELMOHSEN MD...PHYSICIANS & SURGEONS
750 RAI, SHAWN SINGH MD...PHYSICIANS & SURGEONS
750 RAY GARG, REENA MD...PHYSICIANS & SURGEONS
750 RAYANCHA, SHEETAL...NONCLASSIFIED ESTABLISHMENTS
750 READ, SYDNEY MD...PHYSICIANS & SURGEONS
750 REAP, VALERIE J NP...NURSES-PRACTITIONERS
750 RECK, CAITLIN M...NURSES-PRACTITIONERS
750 REILLY, MAURA CASEY NP...NURSES-PRACTITIONERS
750 REMINGTON, MARGOT MD...NURSES-PRACTITIONERS
750 RESEARCH FOUNDATION STATE...FEDERAL GOVERNMENT CONTRACTORS
750 RESEARCH FOUNDATION STATE...ENVIRONMENTAL PRODUCTS & SUPLS (WHLS)
750 RESEARCH FOUNDATION STATE...SCHOOLS-UNIVERSITIES & COLLEGES ACADEMIC
750 RESEARCH FOUNDATION STATE...CONSTRUCTION COMPANIES
750 RICE, STEPHANIE R MD...PHYSICIANS & SURGEONS
750 RIEGER, CHRISTINE L...PHYSICAL THERAPISTS
750 RODRIGUEZ, YAJAIRA Y MD...PHYSICIANS & SURGEONS
750 ROSALES, LAZARO G MD...PHYSICIANS & SURGEONS
750 RUCKDESCHEL, ELIZABETH A MD...PHYSICIANS & SURGEONS
750 RUFA, ERIK PAUL MD...PHYSICIANS & SURGEONS
750 RUSSO, MARY...DIETITIANS
750 SAAD, NIBAL MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 SAAD, NIBAL MD...PHYSICIANS & SURGEONS
750 SAHNI, SACHIN MD...PHYSICIANS & SURGEONS
750 SAHNI, SACHIN MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 SAINI, MANJYOT MD...PHYSICIANS & SURGEONS
750 SALETSKY, ROBERTA...PSYCHOLOGISTS
750 SANFILIPPO BUR, MAXWELL MD...PHYSICIANS & SURGEONS
750 SANTANA, RENEE MD...PHYSICIANS & SURGEONS

2022 E ADAMS STREET
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 5 of 6

750 SAVIO, JOHN MD...PHYSICIANS & SURGEONS
750 SCHAFFERT, TONIO FELIX MD...PHYSICIANS & SURGEONS
750 SCHRADER, JOSHUA...PHARMACISTS
750 SCHWARTZ, ROBERT A MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 SCHWARTZ, ROBERT A MD...PHYSICIANS & SURGEONS
750 SELLERS, DENNISE NP...NURSES-PRACTITIONERS
750 SEUMY HEALTH CTR...HEALTH SERVICES
750 SHAH, SIDDHARTH P...NONCLASSIFIED ESTABLISHMENTS
750 SHEHATA, MONDA L MD...PHYSICIANS & SURGEONS
750 SHEIKH, UMAIR MD...PHYSICIANS & SURGEONS
750 SHIGA, SARAH ANN MD...PHYSICIANS & SURGEONS
750 SHIGA, SARAH ANN MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 SHLIMUN, AUDESHO MD...PHYSICIANS & SURGEONS
750 SHOURT, STACY R NP...NURSES-PRACTITIONERS
750 SHRIMPTON, ANTONY E PHD...PHYSICIANS & SURGEONS
750 SIDDIQUE, ZAID DO...PHYSICIANS & SURGEONS
750 SINHA, SHREYA MD...PHYSICIANS & SURGEONS
750 SOLAK, TAYLOR J NP...NURSES-PRACTITIONERS
750 SPEKTOR, ZHANNA MD...PHYSICIANS & SURGEONS
750 SPERRY, SUSAN D PHD...PSYCHOLOGISTS
750 SPINEK, KATHYRN M NP...NURSES-PRACTITIONERS
750 STANTON, MEGHAN MD...PHYSICIANS & SURGEONS
750 STEINMETZ, EMMA MAE MD...PHYSICIANS & SURGEONS
750 STUBER, DIANA...DIETITIANS
750 STURGES, SARA J...PHYSICAL THERAPISTS
750 SUAREZ, DANIEL MD...PHYSICIANS & SURGEONS
750 SUHAIL, FATHIMA K MD...PHYSICIANS & SURGEONS
750 SUNY UPSTATE MED UNIVERSITY...SCHOOLS-MEDICAL
750 SUNY UPSTATE MEDICAL UNIV...PHYSICIANS & SURGEONS
750 SUNY UPSTATE MEDICAL UNIV HOSP...HOSPITALS
750 SURESH, NIVEDITA MD...PHYSICIANS & SURGEONS
750 SYKES, ALEXIS C MD...PHYSICIANS & SURGEONS
750 TAMBE, AJAY V MD...PHYSICIANS & SURGEONS
750 TAUTIVA, NICOLAS A MD...PHYSICIANS & SURGEONS
750 TAVARES, TRISHA S MD...PHYSICIANS & SURGEONS
750 THOMAS, LILIAN...MEDICAL RESEARCH
750 THOMPSON, ASHLEY ANN MD...PHYSICIANS & SURGEONS
750 THOTA, SRINIVASA S MD...PHYSICIANS & SURGEONS
750 TRACY, JILLIAN...NURSES-PRACTITIONERS
750 TYMKO, CASEY M DO...PHYSICIANS & SURGEONS
750 UNIVERSITY HEMATOLOGY/ONCOLOGY...PHYSICIANS & SURGEONS
750 UNIVERSITY HEMATOLOGY/ONCOLOGY...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 UNIVERSITY HOSPITAL...PHYSICIANS & SURGEONS
750 UNIVERSITY HOSPITAL...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 UNIVERSITY HOSPITAL INPATIENT...PHYSICAL THERAPISTS
750 UNIVERSITY HOSPITALS...COLLEGES & UNIVERSITIES
750 UNIVERSITY MEDICAL ASSOC...NON-PROFIT ORGANIZATIONS
750 UNIVERSITY RADIOLOGY ASSOC...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 UNIVERSITY RADIOLOGY ASSOC...DRUG ABUSE & ADDICTION INFO & TREATMENT
750 UNIVERSITY RADIOLOGY ASSOC...PHYSICIANS & SURGEONS
750 UNIVERSITY RADIOLOGY ASSOC...HOSPITALS
750 UNIVERSITY REHABILITATION...CRISIS INTERVENTION SERVICE
750 UNIVERSITY REHABILITATION...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 UNIVERSITY REHABILITATION...REHABILITATION SERVICES
750 UNIVERSITY REHABILITATION...PHYSICIANS & SURGEONS
750 UNIVERSITY UROLOGY ASSOC...PHYSICIANS & SURGEONS
750 UPSTATE GAMMA KNIFE CTR...NONCLASSIFIED ESTABLISHMENTS
750 UPSTATE MEDICAL UNIV DEPT...COLLEGES & UNIVERSITIES
750 UPSTATE MEDICAL UNIV DEPT...CLINICS
750 UPSTATE MEDICAL UNIV STATE...NONCLASSIFIED ESTABLISHMENTS
750 UPSTATE MEDICAL UNIVERSITY...SCHOOLSUNIVERSITIES & COLLEGES ACADEMIC
750 UPSTATE MEDICAL UNIVERSITY...SCHOOLS
750 UPSTATE NEUROLOGY...CANCER TREATMENT CENTERS
750 UPSTATE UNIV HOSP OB/GYN CLINI...PHYSICIANS & SURGEONS
750 UPSTATE UNIVERSITY HOSP...CLINICS

2022 E ADAMS STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 6 of 6

750 **UPSTATE UNIVERSITY HOSPITAL**...*HOSPITALS*
750 **UPSTATE UROLOGY & FEMALE PLVC**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **UPSTATE UROLOGY & FEMALE PLVC**...*PHYSICIANS & SURGEONS*
750 **VASCULAR LAB UNIV SURGCL ASSOC**...*PHYSICIANS & SURGEONS*
750 **VIRK, JASWINDER P**...*NONCLASSIFIED ESTABLISHMENTS*
750 **VITOVSKY, MARIA LYNNE DDS**...*DENTISTS*
750 **WAGENBLATT RED, JESSICA NP**...*NURSES-PRACTITIONERS*
750 **WALL, KELLIE F**...*DIETITIANS*
750 **WALLEN, JASON MD**...*PHYSICIANS & SURGEONS*
750 **WALLEN, JASON MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **WEI, PETER MD**...*PHYSICIANS & SURGEONS*
750 **WEINSTOCK, RUTH S MD**...*PHYSICIANS & SURGEONS*
750 **WERNER, KELLY ANN PA**...*PHYSICIANS ASSISTANTS*
750 **WHITE, CASEY**...*NONCLASSIFIED ESTABLISHMENTS*
750 **WHITE, KAREN RENEE MD**...*PHYSICIANS & SURGEONS*
750 **WHITE, TAYLOR**...*PHARMACISTS*
750 **WOODRUFF, HANNAH MD**...*PHYSICIANS & SURGEONS*
750 **ZEINATI, CHADI MD**...*PHYSICIANS & SURGEONS*
750 **ZHANG, YACHAO MD**...*PHYSICIANS & SURGEONS*
750 **ZUERN, ALLISON M**...*PHARMACISTS*
1004 **721 SOUTH CROUSE ASSOC**...*CREDIT UNIONS*
1004 **FIRST NIAGARA BANK**...*DIAGNOSTIC IMAGING CENTERS*
1004 **FIRST NIAGARA BANK**...*REAL ESTATE LOANS*
1004 **FIRST NIAGARA BANK**...*BANKS*
1004 **HOSPITAL EXECUTIVE COUNCIL**...*NON-PROFIT ORGANIZATIONS*
1011 **AILEEN GUZMAN**...*RESIDENTIAL*
1011 **GLORY CHEN**...*RESIDENTIAL*
1011 **KALYANI SUBBIAH**...*RESIDENTIAL*
1011 **KEONHEE KIM**...*RESIDENTIAL*
1011 **LISA TANNER**...*RESIDENTIAL*
1011 **MELANIE HUNT**...*RESIDENTIAL*
1011 **MURTAZA HAMDANI**...*RESIDENTIAL*
1011 **SHEILA MAKALA**...*RESIDENTIAL*
1011 **THOMAS PANASCI**...*RESIDENTIAL*
1011 **UNIVERSITY AREA APARTMENTS**...*APARTMENTS*
1011 **WILLIAM WILKINSON**...*RESIDENTIAL*
1011 **YOUNG KIM**...*RESIDENTIAL*
1303 **COURTNEY BELL**...*RESIDENTIAL*

2022 S STATE STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

181 total records. Part 1 of 3

117 **FLECKENSTEIN, JAMES B**...*ATTORNEYS*
117 **PIRAINO, ANDREW N**...*ATTORNEYS*
117 **PIRAINO, ANDREW N**...*LEGAL SERVICE PLANS*
155 **SYRACUSE CABLE**...*TELEVISION SERVICE PROVIDERS*
201 **A DIRECT DISH SATELLITE TV**...*SATELLITE EQUIPMENT & SYSTEMS-RETAIL*
201 **ALCOHOLICS & NARCOTICS**...*ALCOHOLISM INFORMATION & TREATMENT CTRS*
201 **B A CONSTRUCTION SVC**...*NEW SINGLE-FAMILY HSNG CONSTR (EXC FOR-SALE BLDRS)*
201 **BELLAVIA TRANSPORTATION**...*TRANSPORTATION*
201 **BONDARTECH**...*NONCLASSIFIED ESTABLISHMENTS*
201 **BROADVIEW NETWORKS INC**...*INTERNET SERVICE*
201 **CLOROX CO**...*OTHER BASIC INORGANIC CHEMICAL MANUFACTURING*
201 **GENSON OVERHEAD DOOR INC**...*DOORS-OVERHEAD TYPE*
201 **GREAT BARRIER REEF**...*NONCLASSIFIED ESTABLISHMENTS*
201 **VERIZON**...*CELLULAR TELEPHONES (SERVICES)*
300 **ACCOUNTEMPS**...*EMPLOYMENT CONTRACTORS-TEMPORARY HELP*
300 **ACCOUNTEMPS**...*EMPLOYMENT AGENCIES & OPPORTUNITIES*
300 **ALCOTT, LEE**...*ATTORNEYS*
300 **ANDRUS, JEFFERY B**...*ATTORNEYS*
300 **COUNCIL OF AMER AMBASSADORS**...*POLITICAL ORGANIZATIONS*
300 **DEMORE, TIMOTHY J**...*ATTORNEYS*
300 **DISABILITY MANAGEMENT SVC**...*MANAGEMENT SERVICES*
300 **DISABILITY MANAGEMENT SVC**...*INSURANCE-PLAN ADMINISTRATORS*
300 **DISABILITY MANAGEMENT SVC**...*BUSINESS MANAGEMENT CONSULTANTS*
300 **DISABILITY MANAGEMENT SVC**...*FEDERAL GOVERNMENT CONTRACTORS*
300 **DISABILITY MANAGEMENT SVC INC**...*INSURANCE-PLAN ADMINISTRATORS*
300 **DISH NETWORK**...*ELECTRONIC STORES*
300 **FRANK A CLARK LAW OFFICE**...*ATTORNEYS*
300 **HARTFORD CLAIM OFC WORKERS**...*INSURANCE-CLAIM PROCESSING SERVICES*
300 **HARTFORD THE CLAIM OFC WORKERS**...*INSURANCE*
300 **HISCOCK & BARCLAY LLP**...*MUSIC INSTRUCTIONVOCAL*
300 **HISCOCK & BARCLAY LLP**...*ATTORNEYS*
300 **IBM**...*DATA PROCESSING EQUIPMENT (WHLS)*
300 **IBM**...*COMPUTERS-ELECTRONIC-MANUFACTURERS*
300 **INSURANCE BROKERS**...*INSURANCE*
300 **KEYSTONE PROPERTY TRUST**...*REAL ESTATE*
300 **LUCAS, WILLIAM**...*INSURANCE*
300 **MARSH & MERCER**...*INSURANCE AGENTS BROKERS & SERVICE*
300 **MARTIN, DONALD J**...*ATTORNEYS*
300 **MEDICAID FRAUD UNIT**...*GOVERNMENT OFFICES-STATE*
300 **MEDICAID FRAUD UNIT**...*STATE GOVERNMENT-PUBLIC HEALTH PROGRAMS*
300 **MEDICAID FRAUD UNIT**...*ENGINEERSAERONAUTICAL*
300 **MEDICAID FRAUD UNIT**...*CLINICS*
300 **METRO GRILLE**...*BARS*
300 **METRO GRILLE**...*RESTAURANTS*
300 **MOSAIC FEDERAL AFFAIRS LLC**...*LEGAL SERVICES*
300 **OLINSKY DIMARTINO LLP**...*ATTORNEYS*
300 **OLINSKY LAW GROUP**...*ATTORNEYS*
300 **PORTER, J SCOTT**...*ATTORNEYS*
300 **REAGAN, BRENDAN J ATY**...*ATTORNEYS*
300 **ROBERT HALF INTL**...*EMPLOYMENT AGENCIES & OPPORTUNITIES*
300 **SEDGWICK CLAIMS MANAGEMENT SVC**...*INSURANCE-CLAIM PROCESSING SERVICES*
300 **TEAM GREEN LAWYERS**...*ATTORNEYS*
300 **US INTERNAL REVENUE SVC**...*FEDERAL GOVERNMENT-FINANCE & TAXATION*
300 **WHRITENOUR, MATTHEW E ATY**...*ATTORNEYS*
407 **NEIGHBORHOOD WATCH C NEW YORK**...*GOVERNMENT OFFICES-COUNTY*
407 **ONONDAGA COUNTY SHERIFF'S OFC**...*GOVERNMENT OFFICES-COUNTY*
407 **ONONDAGA COUNTY SHERIFF'S OFC**...*SHERIFF*
407 **ONONDAGA COUNTY SHERIFF'S OFC**...*FEDERAL GOVERNMENT CONTRACTORS*
407 **ONONDAGA COUNTY SHERIFF'S OFC**...*COUNTY GOVERNMENTPUBLIC ORDER & SAFETY*
407 **ONONDAGA COUNTY SHERIFF'S OFC**...*CONSTRUCTION COMPANIES*
407 **SYRACUSE CITY POLICE ABUSED**...*STATE GOVERNMENTTRANSPORTATION PROGRAMS*
407 **SYRACUSE CITY POLICE ABUSED**...*POLICE DEPARTMENTS*

2022 S STATE STREET
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 3

505 **HONORABLE ANTHONY F ALOI**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE JAMES H CECILE**...*ENGINEERSAERONAUTICAL*
505 **HONORABLE JAMES H CECILE**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE JOHN J BRUNETTI**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE JOSEPH E FAHEY**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE KAREN M UPLINGER**...*ENGINEERSAERONAUTICAL*
505 **HONORABLE KAREN M UPLINGER**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE KATE ROSENTHAL**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE LANGSTON C MC KINNEY**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE THOMAS W HIGGINS JR**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE THOMAS W HIGGINS JR**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
505 **HONORABLE VANESSA E BOGAN**...*ENGINEERSAERONAUTICAL*
505 **HONORABLE VANESSA E BOGAN**...*GOVERNMENT OFFICES-STATE*
505 **NEW YORK CRIMINAL DIV**...*STATE GOVERNMENT-POLICE*
505 **NEW YORK SMALL CLAIMS**...*ENGINEERSAERONAUTICAL*
505 **NEW YORK SMALL CLAIMS**...*GOVERNMENT OFFICES-STATE*
505 **NEW YORK STATE**...*GOVERNMENT OFFICES-STATE*
505 **NEW YORK STATE**...*DOMESTIC ABUSE INFORMATION & TREATMENT*
505 **NEW YORK TRAFFIC DIV**...*ENGINEERSAERONAUTICAL*
505 **NEW YORK TRAFFIC DIV**...*GOVERNMENT OFFICES-STATE*
505 **ONONDAGA COUNTY COURT**...*GOVERNMENT OFFICES-STATE*
505 **ONONDAGA COUNTY DISTRICT ATTY**...*COUNTY GOVERNMENT-LEGAL COUNSEL*
505 **ONONDAGA COUNTY DISTRICT ATTY**...*GOVERNMENT OFFICES-COUNTY*
505 **ONONDAGA COUNTY DISTRICT ATTY**...*FEDERAL GOVERNMENT CONTRACTORS*
505 **SUPREME COURT CLERK'S OFFICE**...*GOVERNMENT OFFICES-STATE*
505 **SUPREME COURT CLERK'S OFFICE**...*ENGINEERSAERONAUTICAL*
505 **SYRACUSE CITY COURTHOUSE**...*CITY GOVERNMENT-COURTS*
505 **SYRACUSE CRIMINAL DIV**...*FEDERAL GOVERNMENT CONTRACTORS*
505 **SYRACUSE CRIMINAL DIV**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
505 **SYRACUSE DISTRICT ATTORNEY**...*GOVERNMENT OFFICES-COUNTY*
505 **SYRACUSE DISTRICT ATTORNEY**...*COUNTY GOVERNMENT-LEGAL COUNSEL*
505 **SYRACUSE DISTRICT ATTORNEY**...*FEDERAL GOVERNMENT CONTRACTORS*
505 **UNIFIED COURT SYST OF NY STATE**...*STATE GOVERNMENT-COURTS*
511 **COMMUNITY COURT**...*GOVERNMENT OFFICES-STATE*
511 **COMMUNITY COURT**...*FEDERAL GOVERNMENT CONTRACTORS*
511 **COMMUNITY COURT**...*ENGINEERS-AERONAUTICAL*
511 **COMMUNITY COURT**...*CONSTRUCTION COMPANIES*
511 **COURT REPORTERS**...*GOVERNMENT OFFICES-STATE*
511 **HONORABLE JEFFREY R MERRILL**...*GOVERNMENT OFFICES-STATE*
511 **SYRACUSE BENEVOLENT ASSOC**...*ASSOCIATIONS*
511 **SYRACUSE CITY MARSHALL**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
511 **SYRACUSE CITY POLICE ACCIDENT**...*FIRE PROTECTION SERVICE*
511 **SYRACUSE CITY POLICE ACCIDENT**...*POLICE DEPARTMENTS*
511 **SYRACUSE CITY POLICE BUDGET**...*POLICE DEPARTMENTS*
511 **SYRACUSE CITY POLICE BUDGET**...*STATE GOVERNMENTTRANSPORTATION PROGRAMS*
511 **SYRACUSE CITY POLICE DEPT**...*POLICE DEPARTMENTS*
511 **SYRACUSE CITY POLICE DEPT**...*STATE GOVERNMENTTRANSPORTATION PROGRAMS*
511 **SYRACUSE FIRE DEPT**...*FIRE DEPARTMENTS*
511 **SYRACUSE FIRE DEPT**...*FEDERAL GOVERNMENT CONTRACTORS*
511 **SYRACUSE POLICE CRIMINAL DIV**...*STATE GOVERNMENTTRANSPORTATION PROGRAMS*
511 **SYRACUSE POLICE CRIMINAL DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE DATA MGMT**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE DATA MGMT**...*STATE GOVERNMENTTRANSPORTATION PROGRAMS*
511 **SYRACUSE POLICE DEPT**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE DEPT CHIEF**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE INSPECTION DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE INTERNAL AFFRS**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE PERSONNEL DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE PLANNING DIV**...*STATE GOVERNMENTTRANSPORTATION PROGRAMS*
511 **SYRACUSE POLICE PLANNING DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE PROPERTY DIV**...*POLICE DEPARTMENTS*

Part 3 of 3

511 **SYRACUSE POLICE RECRUITMENT**...*STATE GOVERNMENTTRANSPORTATION PROGRAMS*
511 **SYRACUSE POLICE RECRUITMENT**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE TRAINING DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE TRAINING DIV**...*STATE GOVERNMENTTRANSPORTATION PROGRAMS*
555 **ALDEN, JOHN H PA**...*PHYSICIANS ASSISTANTS*
555 **ANNAS, GEORGE D MD**...*PHYSICIANS & SURGEONS*
555 **GALLO JR, MICHAEL**...*NURSES-PRACTITIONERS*
555 **ONONDAGA COUNTY SHERIFF'S SVC**...*SHERIFF*
555 **ONONDAGA COUNTY YOUTH COURT**...*COUNTY GOVERNMENT-COURTS*
555 **ONONDAGA COUNTY YOUTH COURT**...*GOVERNMENT OFFICES-COUNTY*
555 **T NETIX**...*TELECOMMUNICATIONS SERVICES*
600 **CHILLED WATER & STEAM STATION**...*FEDERAL GOVERNMENT CONTRACTORS*
600 **CHILLED WATER & STEAM STATION**...*GOVERNMENT OFFICES-COUNTY*
600 **DIRECTOR OF CHILD SUPPORT**...*COUNTY GOVERNMENT-SOCIAL/HUMAN RESOURCES*
600 **FIFTH JUDICIAL DIST COURT**...*STATE GOVERNMENT-COURTS*
600 **LONG TERM CARE RESOURCE CTR**...*HEALTH CARE ALTERNATIVES*
600 **LONG TERM CARE RESOURCE CTR**...*HOME HEALTH SERVICE*
600 **MEDICAID**...*NONCLASSIFIED ESTABLISHMENTS*
600 **ONONDAGA COUNTY HOME ENERGY**...*GOVERNMENT OFFICES-COUNTY*
600 **ONONDAGA COUNTY HOME ENERGY**...*FEDERAL GOVERNMENT CONTRACTORS*
600 **ONONDAGA COUNTY SOCIAL SVC**...*STATE GOVERNMENTSOCIAL/HUMAN RESOURCES*
600 **ONONDAGA COUNTY SOCIAL SVC**...*COUNTY GOVERNMENT-SOCIAL/HUMAN RESOURCES*
600 **ONONDAGA COUNTY WELFARE MGMT**...*COUNTY GOVERNMENT-SOCIAL/HUMAN RESOURCES*
600 **ONONDAGA COUNTY WELFARE MGMT**...*STATE GOVERNMENTSOCIAL/HUMAN RESOURCES*
600 **SOCIAL SERVICE DEPT**...*STATE GOVERNMENT-SOCIAL/HUMAN RESOURCES*
600 **SOCIAL SERVICE DEPT**...*SOCIAL SERVICE & WELFARE ORGANIZATIONS*
800 **MULROY CIVIC CTR**...*DANCING INSTRUCTION*
800 **MULROY CIVIC CTR**...*CONCERT VENUES*
800 **NICHOLAS J PIRRO CONVENTION**...*EVENT CENTERS*
800 **ONANDAGA COUNTY CONVENTION CTR**...*ECOMMERCE*
800 **ONANDAGA COUNTY CONVENTION CTR**...*PROMOTERS WITH FACILITIES*
800 **ONCENTER**...*SERVICES NEC*
800 **ONCENTER COMPLEX**...*CONCERT VENUES*
800 **ONCENTER WAR MEMORIAL**...*STADIUMS ARENAS & ATHLETIC FIELDS*
800 **ONONDAGA COUNTY**...*CONVENTION & MEETING FACILITIES & SVC*
800 **SUBWAY**...*RESTAURANTS*
800 **SYRACUSE CRUNCH**...*HOCKEY CLUBS*
1106 **SYRACUSE FRAME SVC INC**...*AUTOMOBILE REPAIRING & SERVICE*
1106 **SYRACUSE FRAME SVC INC**...*BRAKE SERVICE*
1110 **HOPPS MEMORIAL CME CHURCH**...*CHURCHES*
1208 **ALL THAT A BAG OF CHIPS**...*RESTAURANTS*
1214 **OIL BURNER SUPPLY CO INC**...*REFRIGERATING EQUIP SUPLS & PARTSMFRS*
1214 **OIL BURNER SUPPLY CO INC**...*HOME AUTOMATION SYSTEMS*
1214 **OIL BURNER SUPPLY CO INC**...*HEATING EQUIP & SYSTS-SUPLS/PARTS (WHLS)*
1214 **OIL BURNER SUPPLY CO INC**...*CONTROLS CONTROL SYSTS/REGULATORS (WHLS)*
1219 **GEORGE STROSMAN**...*RESIDENTIAL*
1223 **MIRACLE TOWNSEND**...*RESIDENTIAL*
1224 **CHRIS THOMAS**...*RESIDENTIAL*
1225 **JACKELINE RIOS**...*RESIDENTIAL*
1226 **LOIS'S LOUNGE**...*RESTAURANTS*
1226 **LOIS'S LOUNGE**...*BARS*
1233 **ALI ADEN**...*RESIDENTIAL*
1234 **BROTHERLY LOVE COGIC**...*CHURCHES*
1253 **DYNISHA WENTWORTH**...*RESIDENTIAL*
1257 **ADEY AHMED**...*RESIDENTIAL*
1261 **LEON HINKLE**...*RESIDENTIAL*

2022 S TOWNSEND STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

205 **BRINE WELLS**...*REAL ESTATE DEVELOPERS*
205 **CHERUNDOLO LAW**...*MUSIC INSTRUCTIONVOCAL*
205 **CHERUNDOLO LAW**...*ATTORNEYS*
307 **CAMPBELL, PATRICIA C**...*ATTORNEYS*
307 **JULIAN, ROBERT F**...*ATTORNEYS*
307 **LESSWING, NORMAN J**...*PSYCHOLOGISTS*
307 **MICHAEL T LYNCH LMFT**...*NONCLASSIFIED ESTABLISHMENTS*
307 **ROLLINSON LAW FIRM**...*ATTORNEYS*
307 **ROLLINSON LAW FIRM**...*MUSIC INSTRUCTIONVOCAL*
307 **SIDNEY DEVORSETZ PLLC**...*ATTORNEYS*
307 **SIDNEY DEVORSETZ PLLC**...*REAL ESTATE CONSULTANTS*
307 **SPECTRA ENGINEERING ARCHITECTS**...*SEPTIC TANKS*
307 **SPECTRA ENGINEERING ARCHITECTS**...*ENGINEERS-CONSULTING*
307 **SPECTRA ENGINEERING ARCHITECTS**...*ENGINEERS-CIVIL*
307 **SPECTRA ENGINEERING ARCHITECTS**...*MACHINE SHOPS (MFRS)*
903 **BOBBY THOMAS**...*RESIDENTIAL*
903 **MARY PERRY**...*RESIDENTIAL*
907 **STEPHANIA SMITH**...*RESIDENTIAL*
909 **VIVIAN BRASWELL**...*RESIDENTIAL*
921 **DONYE HAMMONDS**...*RESIDENTIAL*
921 **JESSIE THOMAS**...*RESIDENTIAL*
921 **SERRAYA FORT**...*RESIDENTIAL*
925 **MARGO BROWN**...*RESIDENTIAL*
935 **NEIL ADAMS**...*RESIDENTIAL*
935 **V RICHARDSON**...*RESIDENTIAL*
939 **KEVIN HARRIS**...*RESIDENTIAL*
1001 **ROY SMITH**...*RESIDENTIAL*
1003 **CHARMA SHORTER**...*RESIDENTIAL*
1011 **ASHONTE SPAIGHTS**...*RESIDENTIAL*
1013 **SHAMEKA RIVERS**...*RESIDENTIAL*
1015 **TAREYA THOMPSON**...*RESIDENTIAL*
1017 **AARON JACKSON**...*RESIDENTIAL*
1017 **TEIKIA HOLIFIELD**...*RESIDENTIAL*
1019 **HELEN REAVES**...*RESIDENTIAL*
1023 **HENRY GYAMFI**...*RESIDENTIAL*
1027 **KAVELLIA ORPHE**...*RESIDENTIAL*
1029 **PATRICA WINGATE**...*RESIDENTIAL*
1031 **THERESA SMOKES**...*RESIDENTIAL*
1035 **SHAKENA HINES**...*RESIDENTIAL*
1035 **SHONDA SEALS**...*RESIDENTIAL*
1039 **ELIJAH HARRIS**...*RESIDENTIAL*
1043 **ABDI ALI**...*RESIDENTIAL*
1043 **ANGELA BATES-HARP**...*RESIDENTIAL*
1045 **JOANN OGLETREE**...*RESIDENTIAL*
1051 **DUANE RUCKER**...*RESIDENTIAL*
1105 **JEAN MARTIN**...*RESIDENTIAL*
1119 **LACONYA LANIER**...*RESIDENTIAL*
1123 **LARRY HAYESMAN**...*RESIDENTIAL*

2020 ANGELOU TERRACE

SOURCE: DIGITAL BUSINESS DIRECTORY

100 **ANGELICA AGUILERA**...*RESIDENTIAL*
103 **VANESSA TAYLOR**...*RESIDENTIAL*
105 **RUTH GUZMAN**...*RESIDENTIAL*
108 **JENNIFER BURKE**...*RESIDENTIAL*
109 **EVETTE HERNANDEZ**...*RESIDENTIAL*
110 **CURTIS DURHAM III**...*RESIDENTIAL*
113 **SHEREAN FORD**...*RESIDENTIAL*
114 **MAURICE GAINES**...*RESIDENTIAL*
115 **ANGELA SMALLS**...*RESIDENTIAL*
115 **MYRTIQUE CLARK**...*RESIDENTIAL*
116 **NATASHA WYNN**...*RESIDENTIAL*
117 **MAKAGBEH KONNEH**...*RESIDENTIAL*
119 **ALISA GREEN**...*RESIDENTIAL*
119 **TYNESHIA PAGE**...*RESIDENTIAL*
120 **ARMANDO PEREZ**...*RESIDENTIAL*
120 **LYNETTE PEREZ**...*RESIDENTIAL*
124 **QUINCY DURHAM**...*RESIDENTIAL*

382 total records. Part 1 of 6

1 ZAHLANIE, YORGO MD...PHYSICIANS & SURGEONS
1 ZAHLANIE, YORGO MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 ABDALLAH, MIRNA MD...PHYSICIANS & SURGEONS
750 ACUN, ZEKI MD...PHYSICIANS & SURGEONS
750 ADENUSI, OLUWAKANYIN MD...PHYSICIANS & SURGEONS
750 ADSIT, VERONICA M NP...NURSES-PRACTITIONERS
750 AHMED, RUBINA MD...PHYSICIANS & SURGEONS
750 AHMED, RUBINA MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 AL SHAREEF, IBRAHEEM...NONCLASSIFIED ESTABLISHMENTS
750 ALBERT, SCOTT MD...PHYSICIANS & SURGEONS
750 ALKUKHUN, LEEN MD...PHYSICIANS & SURGEONS
750 ALSHIEKH NASAN, RUHAM MD...PHYSICIANS & SURGEONS
750 ALSHIEKH NASAN, RUHAM MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 ALVARENGA MONT, JORGE DAVID MD...PHYSICIANS & SURGEONS
750 AMANKWAH, KWAME MD...PHYSICIANS & SURGEONS
750 AMANKWAH, KWAME MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 AMUNDARAY, EMMANUEL DMD...DENTISTS
750 ANAND, ANKIT MD...PHYSICIANS & SURGEONS
750 ANTONINI, THOMAS J...NURSES-PRACTITIONERS
750 ANTONINI, THOMAS J PA...PHYSICIANS & SURGEONS
750 ANTONINI, THOMAS J PA...PHYSICIANS ASSISTANTS
750 APPIAH, RUBY MD...PHYSICIANS & SURGEONS
750 ASLAM, SUNNY P MD...PHYSICIANS & SURGEONS
750 ATTORNEY GENERAL...ENGINEERSAERONAUTICAL
750 ATTORNEY GENERAL...GOVERNMENT OFFICES-STATE
750 ATTORNEY GENERAL...STATE GOVERNMENT-LEGAL COUNSEL
750 ATTORNEY GENERAL...COUNTY GOVERNMENTLEGAL COUNSEL
750 AUDLIN, JASON R MD...PHYSICIANS & SURGEONS
750 BAEK, JI YOON MD...PHYSICIANS & SURGEONS
750 BALOG, SARAH DO...PHYSICIANS & SURGEONS
750 BARONOS, STAMATIS MD...PHYSICIANS & SURGEONS
750 BARTOSZEK, TAMMY A...PSYCHOLOGISTS
750 BEACH, ROBERT L MD...PHYSICIANS & SURGEONS
750 BEAULIEU, DAPHNEE MD...PHYSICIANS & SURGEONS
750 BELYANSKAYA, IRINA...PHYSICAL THERAPISTS
750 BENGABR, JIHAD A MD...PHYSICIANS & SURGEONS
750 BENNETT, LEAH MARIE MD...PHYSICIANS & SURGEONS
750 BHANGU, AJAPAL S DMD...DENTISTS
750 BORSUK, ROBYN MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 BORSUK, ROBYN MD...PHYSICIANS & SURGEONS
750 BOSWELL, ZACHARY...PHYSICAL THERAPISTS
750 BRADSHAW, DEBORAH Y MD...PSYCHOLOGISTS
750 BRADSHAW, DEBORAH Y MD...PHYSICIANS & SURGEONS
750 BRANGMAN, SHARON A MD...PHYSICIANS & SURGEONS
750 BRANGMAN, SHARON A MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 BRAVO, PATRICIA L...NURSES-PRACTITIONERS
750 BRENNAN, ANDREA FNP...NURSES-PRACTITIONERS
750 BRIOT, LEWIS S PA...PHYSICIANS & SURGEONS
750 BRIOT, LEWIS S PA...PHYSICIANS ASSISTANTS
750 BROWN, KIMBERLY E...SPEECH & HEARING THERAPY
750 CANTOR, RICHARD MD...PHYSICIANS & SURGEONS
750 CARHART JR, ROBERT LEO MD...PHYSICIANS & SURGEONS
750 CASSOL, CLARISSA A MD...PHYSICIANS & SURGEONS
750 CENTER FOR CHILD CANCER...DENTISTS
750 CENTER FOR CHILD CANCER...CLINICS
750 CENTER FOR CHILD CANCER...HOSPITALS
750 CENTER FOR CHILD CANCER...DRUG ABUSE & ADDICTION INFO & TREATMENT
750 CHARLAND, TODD M...PHYSICAL THERAPISTS
750 CHATANI, PRAVEEN D MD...PHYSICIANS & SURGEONS
750 CHAWLA, KUNAL KUMAR MD...PHYSICIANS & SURGEONS
750 CHEN, YINAN...NONCLASSIFIED ESTABLISHMENTS
750 CHLEBOWSKI, SUSAN M MD...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 CHLEBOWSKI, SUSAN M MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 CLINICAL DATA SVC...STORAGE-HOUSEHOLD & COMMERCIAL
750 CLOND, MORGAN MD...PHYSICIANS & SURGEONS

2020 E ADAMS STREET
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 6

750 COLLECTION OFFICE...NONCLASSIFIED ESTABLISHMENTS
750 CONTELLO, KATHIE ANNE NP...NURSES-PRACTITIONERS
750 COSTANZA, MICHAEL MD...PHYSICIANS & SURGEONS
750 COWAN, GINGER J...NURSES-PRACTITIONERS
750 DAVULURI, NAGA R MD...PHYSICIANS & SURGEONS
750 DELANEY, SUSAN NP...NURSES-PRACTITIONERS
750 DELPRATO, LAUREN DO...PHYSICIANS & SURGEONS
750 DELVECCHIO, DANIELLE R...PHARMACISTS
750 DEPARTMENT OF PEDIATRICS...PHYSICIANS & SURGEONS
750 DEPARTMENT-MEDICINE MED SVC...HEALTH SERVICES
750 DEPARTMENT-MEDICINE MED SVC...FEDERAL GOVERNMENT CONTRACTORS
750 DEPARTMENT-MEDICINE MED SVC...CLINICS
750 DETERS-HAYES, KATHLEEN A...SOCIAL WORKERS
750 DEVASENAPATHY, ASHOK MD...PHYSICIANS & SURGEONS
750 DEWAN, MANTOSH J MD...PHYSICIANS & SURGEONS
750 DHAMOON, AMIT S MD...PHYSICIANS & SURGEONS
750 DIAKOW, EMLYN MD...PHYSICIANS & SURGEONS
750 DIENER, KARL W MD...PHYSICIANS & SURGEONS
750 DOMACHOWSKE, JOSEPH B MD...PHYSICIANS & SURGEONS
750 DOOBAY, RAVI B MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 DOOBAY, RAVI B MD...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 DURER, CEREN MD...PHYSICIANS & SURGEONS
750 DURWAS, KANAK MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 DURWAS, KANAK MD...PHYSICIANS & SURGEONS
750 DUTTA, SAKSHI MD...PHYSICIANS & SURGEONS
750 EKURE, NEKPEN S MD...PHYSICIANS & SURGEONS
750 ELMAOUED, RUBA MD...PHYSICIANS & SURGEONS
750 EMERGENCY DEPT UPSTATE...FEDERAL GOVERNMENT CONTRACTORS
750 ERDMAN, MARIA B...OFFICES OF ALL OTHER MISC HEALTH PRACTITIONERS
750 ESPRESSOASIS...MISCELLANEOUS FOOD STORES
750 FANCHER, JENNA...PHARMACISTS
750 FARNOOSH, SOROUSH MD...PHYSICIANS & SURGEONS
750 FEDORS, ERIKA L...NURSES-PRACTITIONERS
750 FELDMAN, JACOB S MD...PHYSICIANS & SURGEONS
750 FERRONE, DAVID MD...PHYSICIANS & SURGEONS
750 FISCHER, MOLLY BLAKE NP...NURSES-PRACTITIONERS
750 FLUCKIGER, ANDREW L MD...PHYSICIANS & SURGEONS
750 FOSMIRE, ALISA D...PHYSICAL THERAPISTS
750 FOUNDATION OFFICE...HEALTH SERVICES
750 FREEMAN, YVONNE...OCCUPATIONAL THERAPISTS
750 FREEMAN, YVONNE...REHABILITATION SERVICES
750 GAHTAN, VIVIAN MD...VEIN REMOVAL
750 GALLAGHER, MICHELLE PHD...PSYCHOLOGISTS
750 GAREL, ALISHA MD...PHYSICIANS & SURGEONS
750 GHIMIRE, PRANITA MD...PHYSICIANS & SURGEONS
750 GILGALLON, TRACEY LYNN...SOCIAL WORKERS
750 GILL, DALVIR MD...PHYSICIANS & SURGEONS
750 GILMAN, CHRISTY A MD...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 GILMAN, CHRISTY A MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 GLIDDEN, MATTHEW G MD...PHYSICIANS & SURGEONS
750 GNANABAKTHAN, NAVEEN MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 GNANABAKTHAN, NAVEEN MD...PHYSICIANS & SURGEONS
750 GONZALEZ, LORENA MD...PHYSICIANS & SURGEONS
750 GORDON, WENDY...PSYCHOLOGISTS
750 GOTETI, SASIDHAR MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 GOTETI, SASIDHAR MD...PHYSICIANS & SURGEONS
750 GRANDSTAFF, MELANIE MD...PHYSICIANS & SURGEONS
750 GREENBERG, ROGER P PHD...PSYCHOLOGISTS
750 GROSKIN, STUART A MD...PHYSICIANS & SURGEONS
750 GUDLAVALLETI, AASHRAI...NONCLASSIFIED ESTABLISHMENTS
750 GUY, CHRISSA MD...PHYSICIANS & SURGEONS
750 GUZMAN-CURTIS, ROSEANNA MD...PHYSICIANS & SURGEONS
750 HANNAN, WILLIAM P MD...PHYSICIANS & SURGEONS
750 HEAGLEBAHN, CHRISTINE RN...NURSES & NURSES' REGISTRIES
750 HEALTH INFORMATION MGMT...MEDICAL RECORDS SERVICE

Part 3 of 6

750 HEMRAJ, ALISHA MD...PHYSICIANS & SURGEONS
750 HEYBOER III, MARVIN MD...PHYSICIANS & SURGEONS
750 HOLZ, WENDY A NP...NURSES-PRACTITIONERS
750 HU, ZHONGXIA MD...PHYSICIANS & SURGEONS
750 HUML, ISAAC E MD...PHYSICIANS & SURGEONS
750 IFTIKHAR, RAHILA MD...PHYSICIANS & SURGEONS
750 IQBAL, SHAIGAN J MD...PHYSICIANS & SURGEONS
750 ISLAM, CRYSTAL L...PHYSICIANS ASSISTANTS
750 ISMAIL, TAHSEEN MD...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 ISMAIL, TAHSEEN MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 IZZO, MELISSA R PA...PHYSICIANS ASSISTANTS
750 JENKUSKY, JEFFREY M...PHYSICAL THERAPISTS
750 JENNINGS, M SHANE MD...PHYSICIANS & SURGEONS
750 JENNINGS, M SHANE MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 JOCK, AMANDA ROSE...PHYSICIANS ASSISTANTS
750 KANG, HEERAK MD...PHYSICIANS & SURGEONS
750 KARIM, RAJA W MD...PHYSICIANS & SURGEONS
750 KAUFMAN, ANDREW R MD...PHYSICIANS & SURGEONS
750 KELLEY, RICHARD T MD...PHYSICIANS & SURGEONS
750 KELLMAN, ROBERT M MD...PHYSICIANS & SURGEONS
750 KERR, KAROL H MD...MEDICAL RESEARCH
750 KHAHRA, TEJPREET S DO...PHYSICIANS & SURGEONS
750 KHAN, RAHAT MD...PHYSICIANS & SURGEONS
750 KINNEY DRUGS...PHARMACIES
750 KISTLER, BRIAN MD...PHYSICIANS & SURGEONS
750 KITTUR, DILIP S MD...PHYSICIANS & SURGEONS
750 KNUDSON, PAUL MD...PHYSICIANS & SURGEONS
750 KOSS, MARVIN MD...PHYSICIANS & SURGEONS
750 KRUTHIVENTI, SREE C MD...PHYSICIANS & SURGEONS
750 KUTSENKO, OLEKSANDRA MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 KUTSENKO, OLEKSANDRA MD...PHYSICIANS & SURGEONS
750 LAFTAVI, MARK MD...PHYSICIANS & SURGEONS
750 LAZARSKI, JANICE A...PHYSICAL THERAPISTS
750 LINDAHL, DALLIN MD...PHYSICIANS & SURGEONS
750 LOH, JOHN MD...PHYSICIANS & SURGEONS
750 LORI'S GIFTS...GIFT SHOPS
750 LOUGHREY, BETTIE M NP...NURSES-PRACTITIONERS
750 LUTZ, CHARLES MD...PHYSICIANS & SURGEONS
750 LUYT, KENDALL...UNCLASSIFIED ESTABLISHMENTS
750 MAHENDRAN, KARTHIKA MD...PHYSICIANS & SURGEONS
750 MAO, YI...NONCLASSIFIED ESTABLISHMENTS
750 MARCINAK, REBECCA R...PHARMACISTS
750 MARKABAWI, DANNY MD...PHYSICIANS & SURGEONS
750 MARRERO PRATS, CARLOS C MD...PHYSICIANS & SURGEONS
750 MARRERO PRATS, CARLOS C MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 MASUTA, PARDEEP MD...PHYSICIANS & SURGEONS
750 MBUQE, SIPHO PHD...PSYCHOLOGISTS
750 MC GRATH, MARY A MD...PHYSICIANS & SURGEONS
750 MCINTYRE, LAUREN DPT...PHYSICAL THERAPISTS
750 MEGUID, MICHAEL M MD...PHYSICIANS & SURGEONS
750 MENON, MADHAV C MD...PHYSICIANS & SURGEONS
750 MENON, MADHAV C MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 MERWARTH, AMY...DIETITIANS
750 MOHINI, SHIV MD...PHYSICIANS & SURGEONS
750 MORRIS, ERIN K MD...PHYSICIANS & SURGEONS
750 MORRISON...FOOD PRODUCTS-RETAIL
750 MUMIE, LAWRENCE J MD...PHYSICIANS & SURGEONS
750 MURPHY, EAMONN JOHN...PHARMACISTS
750 MURTHY, ROWENA R MD...PHYSICIANS & SURGEONS
750 MUSA, JORDAN E...PHYSICAL THERAPISTS
750 NAGALES NAGAMO, ROCHELLE MD...PHYSICIANS & SURGEONS
750 NAIR, VIJAYALEKSH MD...PHYSICIANS & SURGEONS
750 NASR, SANDY MD...PHYSICIANS & SURGEONS
750 NEVILLE, CHRISTOPHER...PHYSICAL THERAPISTS
750 NEW YORK STATE...SPEECH & HEARING THERAPY
750 NEWBRANDER, REBECCA J MD...PHYSICIANS & SURGEONS

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SOURCE: DIGITAL BUSINESS DIRECTORY

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750 NSOULI, IMAD MD...PHYSICIANS & SURGEONS
750 NWOYE, EKENEDILICH MD...PHYSICIANS & SURGEONS
750 O'MALLEY, JENICA DO...PHYSICIANS & SURGEONS
750 O'NEILL, RICHARD M PHD...PSYCHOLOGISTS
750 OLUYEDE, OLUWADAMIOL...NONCLASSIFIED ESTABLISHMENTS
750 ONO, AIWA MD...PHYSICIANS & SURGEONS
750 OUTPATIENT LABORATORY...LABORATORIES-MEDICAL
750 PAPINI, JOSEPH A...PHYSICAL THERAPISTS
750 PARIKH, RIDDHI R MD...PHYSICIANS & SURGEONS
750 PATEL, NEESHA S MD...PHYSICIANS & SURGEONS
750 PAVOOR, RAGHAVA MD...PHYSICIANS & SURGEONS
750 PEDIATRIC PULMONARY CTR...PHYSICIANS & SURGEONS
750 PEDIATRIC PULMONARY CTR...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 PENMETSA, AMULYA MD...PHYSICIANS & SURGEONS
750 PERERA, LIYANAGE A MD...PHYSICIANS & SURGEONS
750 PEREZ, DIANDRA MD...PHYSICIANS & SURGEONS
750 PETOSA, AMI M...PHYSICAL THERAPISTS
750 PHELPS, JESSICA N MD...PHYSICIANS & SURGEONS
750 PHILLIP, AYESHA MD...PHYSICIANS & SURGEONS
750 PHILLIP, AYESHA MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 PHILLIPS, PAUL E MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 PHILLIPS, PAUL E MD...PHYSICIANS & SURGEONS
750 PHYSICAL MEDICINE & REHAB...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 PHYSICAL MEDICINE & REHAB...PHYSICIANS & SURGEONS
750 PILIERO, FRANCIS DDS...DENTISTS
750 PLAYFORD, JUSTINE C...PHYSICAL THERAPISTS
750 PODOLAK, TERRY...DIETITIANS
750 POLICASTRO, CONNOR G MD...PHYSICIANS & SURGEONS
750 POLLACK, DEBORAH L...PSYCHOLOGISTS
750 POPSIE, COURTNEY PT...PHYSICAL THERAPISTS
750 PREZZANO, KAVITHA...CLINICS
750 PROFESSIONAL PRACTICE GROUP...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 PROFESSIONAL PRACTICE GROUP...PHYSICIANS & SURGEONS
750 PROUMEN, RACHAEL H DO...PHYSICIANS & SURGEONS
750 QUILTY, ERIK MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 QUILTY, ERIK MD...PHYSICIANS & SURGEONS
750 R J O'BRIEN...NONCLASSIFIED ESTABLISHMENTS
750 RADONJIC, NEVENA MD...PHYSICIANS & SURGEONS
750 RADWAN HUSSIEN, ABDELMOHSEN MD...PHYSICIANS & SURGEONS
750 RAI, SHAWN SINGH MD...PHYSICIANS & SURGEONS
750 RAY GARG, REENA MD...PHYSICIANS & SURGEONS
750 RAYANCHA, SHEETAL...NONCLASSIFIED ESTABLISHMENTS
750 REAP, VALERIE J NP...NURSES-PRACTITIONERS
750 REILLY, MAURA CASEY NP...NURSES-PRACTITIONERS
750 REMINGTON, MARGOT MD...NURSES-PRACTITIONERS
750 RESEARCH FOUNDATION-STATE...ENVIRONMENTAL PRODUCTS & SUPLS (WHLS)
750 RESEARCH FOUNDATION-STATE...CONSTRUCTION COMPANIES
750 RESEARCH FOUNDATION-STATE...SCHOOLS-UNIVERSITIES & COLLEGES ACADEMIC
750 RESEARCH FOUNDATION-STATE...FEDERAL GOVERNMENT CONTRACTORS
750 RICE, STEPHANIE R MD...PHYSICIANS & SURGEONS
750 RIEGER, CHRISTINE L...PHYSICAL THERAPISTS
750 RODDICK, KAYLA MARIE MD...PHYSICIANS & SURGEONS
750 RODRIGUEZ, YAJAIRA Y MD...PHYSICIANS & SURGEONS
750 ROSALES, LAZARO G MD...PHYSICIANS & SURGEONS
750 RUCKDESCHEL, ELIZABETH A MD...PHYSICIANS & SURGEONS
750 RUNEARE, NICHOLAS M MD...PHYSICIANS & SURGEONS
750 RUSSO, MARY...DIETITIANS
750 RYU, ALEXANDER MD...PHYSICIANS & SURGEONS
750 SAAD, NIBAL MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 SAAD, NIBAL MD...PHYSICIANS & SURGEONS
750 SAHNI, SACHIN MD...MEDICAL & SURGICAL SVC ORGANIZATIONS
750 SAHNI, SACHIN MD...PHYSICIANS & SURGEONS
750 SAINI, MANJYOT MD...PHYSICIANS & SURGEONS
750 SALETSKY, ROBERTA...PSYCHOLOGISTS
750 SANFILIPPO-BUR, MAXWELL MD...PHYSICIANS & SURGEONS

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750 **SAVIO, JOHN MD**...*PHYSICIANS & SURGEONS*
750 **SCHAFFERT, TONIO FELIX MD**...*PHYSICIANS & SURGEONS*
750 **SCHRADER, JOSHUA**...*PHARMACISTS*
750 **SCHWARTZ, ROBERT A MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **SCHWARTZ, ROBERT A MD**...*PHYSICIANS & SURGEONS*
750 **SELLERS, DENNISE NP**...*NURSES-PRACTITIONERS*
750 **SEUMY HEALTH CTR**...*HEALTH SERVICES*
750 **SHAH, SIDDHARTH P**...*NONCLASSIFIED ESTABLISHMENTS*
750 **SHAW, PALMA MARIA MD**...*PHYSICIANS & SURGEONS*
750 **SHAW, SUSAN F NP**...*NURSES-PRACTITIONERS*
750 **SHEHATA, MONDA L MD**...*PHYSICIANS & SURGEONS*
750 **SHEIKH, UMAIR MD**...*PHYSICIANS & SURGEONS*
750 **SHIGA, SARAH ANN MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **SHIGA, SARAH ANN MD**...*PHYSICIANS & SURGEONS*
750 **SHLIMUN, AUDESHO MD**...*PHYSICIANS & SURGEONS*
750 **SHOURT, STACY R NP**...*NURSES-PRACTITIONERS*
750 **SHRIMPTON, ANTONY E PHD**...*PHYSICIANS & SURGEONS*
750 **SIDDIQUE, ZAID DO**...*PHYSICIANS & SURGEONS*
750 **SINHA, SHREYA MD**...*PHYSICIANS & SURGEONS*
750 **SOLAK, TAYLOR J NP**...*NURSES-PRACTITIONERS*
750 **SPEKTOR, ZHANNA MD**...*PHYSICIANS & SURGEONS*
750 **SPERRY, SUSAN D PHD**...*PSYCHOLOGISTS*
750 **SPINEK, KATHYRN M NP**...*NURSES-PRACTITIONERS*
750 **SRIVASTAV, PRIYANKA**...*NONCLASSIFIED ESTABLISHMENTS*
750 **STANTON, MEGHAN MD**...*PHYSICIANS & SURGEONS*
750 **STUBER, DIANA**...*DIETITIANS*
750 **STURGES, SARA J**...*PHYSICAL THERAPISTS*
750 **SU, CINDY H MD**...*PHYSICIANS & SURGEONS*
750 **SUAREZ, DANIEL MD**...*PHYSICIANS & SURGEONS*
750 **SUBEDI, ROGIN**...*NONCLASSIFIED ESTABLISHMENTS*
750 **SUHAIL, FATHIMA K MD**...*PHYSICIANS & SURGEONS*
750 **SUN, LILI MD**...*PHYSICIANS & SURGEONS*
750 **SUNY UPSTATE MED UNIVERSITY**...*SCHOOLS-MEDICAL*
750 **SUNY UPSTATE MEDICAL UNIV**...*PHYSICIANS & SURGEONS*
750 **SUNY UPSTATE MEDICAL UNIV HOSP**...*HOSPITALS*
750 **SURESH, NIVEDITA MD**...*PHYSICIANS & SURGEONS*
750 **TAMBE, AJAY V MD**...*PHYSICIANS & SURGEONS*
750 **TAMPIO, ALEX MD**...*PHYSICIANS & SURGEONS*
750 **TATUM, SHERARD A MD**...*PHYSICIANS & SURGEONS*
750 **TAUTIVA, NICOLAS A MD**...*PHYSICIANS & SURGEONS*
750 **TAVARES, TRISHA S MD**...*PHYSICIANS & SURGEONS*
750 **THOMAS, LILIAN**...*MEDICAL RESEARCH*
750 **THOMPSON, ASHLEY ANN MD**...*PHYSICIANS & SURGEONS*
750 **THOTA, SRINIVASA S MD**...*PHYSICIANS & SURGEONS*
750 **TIPIRNENI, KIRANYA MD**...*PHYSICIANS & SURGEONS*
750 **TRELA, PAUL H NP**...*NURSES-PRACTITIONERS*
750 **TRIEF, PAULA PHD**...*PSYCHOLOGISTS*
750 **UNIV OTOLARYNGOLOGY ASSOC**...*PHYSICIANS & SURGEONS*
750 **UNIVERSITY HEMATOLOGY/ONCOLOGY**...*PHYSICIANS & SURGEONS*
750 **UNIVERSITY HEMATOLOGY/ONCOLOGY**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **UNIVERSITY HOSPITAL**...*PHYSICIANS & SURGEONS*
750 **UNIVERSITY HOSPITAL**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **UNIVERSITY HOSPITALS**...*COLLEGES & UNIVERSITIES*
750 **UNIVERSITY MEDICAL ASSOC**...*NON-PROFIT ORGANIZATIONS*
750 **UNIVERSITY RADIOLOGY ASSOC**...*PHYSICIANS & SURGEONS*
750 **UNIVERSITY RADIOLOGY ASSOC**...*HOSPITALS*
750 **UNIVERSITY RADIOLOGY ASSOC**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **UNIVERSITY RADIOLOGY ASSOC**...*DRUG ABUSE & ADDICTION INFO & TREATMENT*
750 **UNIVERSITY REHABILITATION**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **UNIVERSITY REHABILITATION**...*CRISIS INTERVENTION SERVICE*
750 **UNIVERSITY REHABILITATION**...*REHABILITATION SERVICES*
750 **UNIVERSITY REHABILITATION**...*PHYSICIANS & SURGEONS*
750 **UNIVERSITY UROLOGY ASSOC**...*PHYSICIANS & SURGEONS*
750 **UNVERSITY SURGICAL ASSOC LLP**...*PHYSICIANS & SURGEONS*
750 **UPSTATE GAMMA KNIFE CTR**...*NONCLASSIFIED ESTABLISHMENTS*

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SOURCE: DIGITAL BUSINESS DIRECTORY

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750 **UPSTATE MEDICAL UNIV-STATE**...*NONCLASSIFIED ESTABLISHMENTS*
750 **UPSTATE MEDICAL UNIVERSITY**...*SCHOOLS*
750 **UPSTATE MEDICAL UNIVERSITY**...*SCHOOLSUNIVERSITIES & COLLEGES ACADEMIC*
750 **UPSTATE NEUROLOGY**...*CANCER TREATMENT CENTERS*
750 **UPSTATE UNIV HOSP OB/GYN CLINI**...*PHYSICIANS & SURGEONS*
750 **UPSTATE UNIVERSITY HOSP**...*CLINICS*
750 **UPSTATE UNIVERSITY HOSPITAL**...*HOSPITALS*
750 **UPSTATE UNIVERSITY HOSPITAL**...*DRUG ABUSE & ADDICTION INFO & TREATMENT*
750 **UPSTATE UROLOGY & FEMALE PLVC**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **UPSTATE UROLOGY & FEMALE PLVC**...*PHYSICIANS & SURGEONS*
750 **VASCULAR LAB UNIV SURGCL ASSOC**...*PHYSICIANS & SURGEONS*
750 **VASCULAR SURGEONS UNIV SURGCL**...*PHYSICIANS & SURGEONS*
750 **VICTOR, WASNARD MD**...*PHYSICIANS & SURGEONS*
750 **VIRK, JASWINDER P**...*NONCLASSIFIED ESTABLISHMENTS*
750 **VITKUS, ALISA MD**...*PHYSICIANS & SURGEONS*
750 **WAGENBLATT-RED, JESSICA NP**...*NURSES-PRACTITIONERS*
750 **WALL, KELLIE F**...*DIETITIANS*
750 **WALLEN, JASON MD**...*PHYSICIANS & SURGEONS*
750 **WALLEN, JASON MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
750 **WEE, CLARIBEL D MD**...*PHYSICIANS & SURGEONS*
750 **WEINBERGER, HOWARD MD**...*PHYSICIANS & SURGEONS*
750 **WEINSTOCK, RUTH S MD**...*PHYSICIANS & SURGEONS*
750 **WERNER, KELLY ANN PA**...*PHYSICIANS ASSISTANTS*
750 **WHITE, CASEY**...*NONCLASSIFIED ESTABLISHMENTS*
750 **WHITE, KAREN RENEE MD**...*PHYSICIANS & SURGEONS*
750 **WHITE, TAYLOR**...*PHARMACISTS*
750 **WHITTAKER, VAUGHN MD**...*PHYSICIANS & SURGEONS*
750 **WOODS, CHARLES I MD**...*PHYSICIANS & SURGEONS*
750 **ZAFAR, TAQI**...*NONCLASSIFIED ESTABLISHMENTS*
750 **ZEINATI, CHADI MD**...*PHYSICIANS & SURGEONS*
750 **ZHANG, YACHAO MD**...*PHYSICIANS & SURGEONS*
750 **ZUERN, ALLISON M**...*PHARMACISTS*
1004 **721 SOUTH CROUSE ASSOC**...*CREDIT UNIONS*
1004 **FIRST NIAGARA BANK**...*REAL ESTATE LOANS*
1004 **FIRST NIAGARA BANK**...*DIAGNOSTIC IMAGING CENTERS*
1004 **FIRST NIAGARA BANK**...*BANKS*
1004 **HOSPITAL EXECUTIVE COUNCIL**...*NON-PROFIT ORGANIZATIONS*
1011 **AILEEN GUZMAN**...*RESIDENTIAL*
1011 **KALYANI SUBBIAH**...*RESIDENTIAL*
1011 **KEONHEE KIM**...*RESIDENTIAL*
1011 **LISA TANNER**...*RESIDENTIAL*
1011 **MELANCON JOSEPH KEITH MD**...*PHYSICIANS & SURGEONS*
1011 **MELANIE HUNT**...*RESIDENTIAL*
1011 **MURTAZA HAMDANI**...*RESIDENTIAL*
1011 **ROBERT FRANK**...*RESIDENTIAL*
1011 **SHEILA MAKALA**...*RESIDENTIAL*
1011 **THOMAS PANASCI**...*RESIDENTIAL*
1011 **UNIVERSITY AREA APARTMENTS**...*APARTMENTS*
1011 **WILLIAM WILKINSON**...*RESIDENTIAL*
1011 **YOUNG KIM**...*RESIDENTIAL*
1303 **COURTNEY BELL**...*RESIDENTIAL*

2020 S STATE STREET
SOURCE: DIGITAL BUSINESS DIRECTORY

184 total records. Part 1 of 3

117 **FLECKENSTEIN, JAMES B**...ATTORNEYS
117 **HARLAN LA VINE REAL ESTATE INC**...REAL ESTATE APPRAISERS
117 **HARLAN LA VINE REAL ESTATE INC**...REAL ESTATE
117 **PIRAINO, ANDREW N**...ATTORNEYS
117 **PIRAINO, ANDREW N**...LEGAL SERVICE PLANS
155 **SYRACUSE CABLE**...TELEVISION SERVICE PROVIDERS
201 **A DIRECT DISH SATELLITE TV**...SATELLITE EQUIPMENT & SYSTEMS-RETAIL
201 **ALCOHOLICS & NARCOTICS**...ALCOHOLISM INFORMATION & TREATMENT CTRS
201 **B A CONSTRUCTION SVC**...NEW SINGLE-FAMILY HSNG CONSTR (EXC FOR-SALE BLDRS)
201 **BELLAVIA TRANSPORTATION**...TRANSPORTATION
201 **BROADVIEW NETWORKS INC**...INTERNET SERVICE
201 **CLOROX CO**...OTHER BASIC INORGANIC CHEMICAL MANUFACTURING
201 **GENSON OVERHEAD DOOR INC**...DOORS-OVERHEAD TYPE
201 **GREAT BARRIER REEF**...NONCLASSIFIED ESTABLISHMENTS
201 **VERIZON**...CELLULAR TELEPHONES (SERVICES)
300 **ALCOTT, LEE**...ATTORNEYS
300 **AMERICAN LANDMARK PROPERTIES**...REAL ESTATE
300 **ANDRUS, JEFFERY B**...ATTORNEYS
300 **BARCLAY, DOUGLAS H**...ATTORNEYS
300 **COUNCIL OF AMER AMBASSADORS**...POLITICAL ORGANIZATIONS
300 **DEMORE, TIMOTHY J**...ATTORNEYS
300 **DISABILITY MANAGEMENT SVC**...MANAGEMENT SERVICES
300 **DISABILITY MANAGEMENT SVC**...INSURANCE-PLAN ADMINISTRATORS
300 **DISABILITY MANAGEMENT SVC**...BUSINESS MANAGEMENT CONSULTANTS
300 **DISABILITY MANAGEMENT SVC**...FEDERAL GOVERNMENT CONTRACTORS
300 **DISH NETWORK**...ELECTRONIC STORES
300 **FRANK A CLARK LAW OFFICE**...ATTORNEYS
300 **HARTFORD CLAIM OFC WORKERS**...INSURANCE-CLAIM PROCESSING SERVICES
300 **HARTFORD THE CLAIM OFC WORKERS**...INSURANCE
300 **HISCOCK & BARCLAY LLP**...MUSIC INSTRUCTIONVOCAL
300 **HISCOCK & BARCLAY LLP**...ATTORNEYS
300 **IBM**...COMPUTERS-ELECTRONIC-MANUFACTURERS
300 **IBM**...DATA PROCESSING EQUIPMENT (WHLS)
300 **INSURANCE BROKERS**...INSURANCE
300 **KEYSTONE PROPERTY TRUST**...REAL ESTATE
300 **KNYCH & WHRITENOUR**...MUSIC INSTRUCTIONVOCAL
300 **KNYCH & WHRITENOUR**...ATTORNEYS
300 **LUCAS, WILLIAM**...INSURANCE
300 **MARSH & MERCER**...INSURANCE AGENTS BROKERS & SERVICE
300 **MARTIN, DONALD J**...ATTORNEYS
300 **METRO GRILLE**...RESTAURANTS
300 **METRO GRILLE**...BARS
300 **MOSAIC FEDERAL AFFAIRS LLC**...LEGAL SERVICES
300 **NBT BANK**...REAL ESTATE LOANS
300 **NBT BANK**...BANKS
300 **OLINSKY DIMARTINO LLP**...ATTORNEYS
300 **OLINSKY LAW GROUP**...ATTORNEYS
300 **OLINSKY SHURTLIFF LAW OFFICE**...MUSIC INSTRUCTIONVOCAL
300 **OLINSKY SHURTLIFF LAW OFFICE**...ATTORNEYS
300 **PORTER, J SCOTT**...ATTORNEYS
300 **ROBERT HALF INTL**...EMPLOYMENT AGENCIES & OPPORTUNITIES
300 **SEDGWICK CLAIMS MANAGEMENT SVC**...INSURANCE-CLAIM PROCESSING SERVICES
300 **TEAM GREEN LAWYERS**...ATTORNEYS
300 **US INTERNAL REVENUE SVC**...FEDERAL GOVERNMENT-FINANCE & TAXATION
407 **NEIGHBORHOOD WATCH-C NEW YORK**...GOVERNMENT OFFICES-COUNTY
407 **ONONDAGA COUNTY SHERIFF'S OFC**...CONSTRUCTION COMPANIES
407 **ONONDAGA COUNTY SHERIFF'S OFC**...SHERIFF
407 **ONONDAGA COUNTY SHERIFF'S OFC**...FEDERAL GOVERNMENT CONTRACTORS
407 **ONONDAGA COUNTY SHERIFF'S OFC**...GOVERNMENT OFFICES-COUNTY
407 **ONONDAGA COUNTY SHERIFF'S OFC**...COUNTY GOVERNMENTPUBLIC ORDER & SAFETY
407 **SYRACUSE CITY POLICE ABUSED**...STATE GOVERNMENTTRANSPORTATION PROGRAMS
407 **SYRACUSE CITY POLICE ABUSED**...POLICE DEPARTMENTS
505 **DISTRICT ATTORNEYS OFFICE**...ATTORNEYS

Part 2 of 3

505 **HONORABLE JAMES H CECILE**...ENGINEERSAERONAUTICAL
505 **HONORABLE JAMES H CECILE**...GOVERNMENT OFFICES-STATE
505 **HONORABLE JOHN J BRUNETTI**...GOVERNMENT OFFICES-STATE
505 **HONORABLE JOSEPH E FAHEY**...GOVERNMENT OFFICES-STATE
505 **HONORABLE KAREN M UPLINGER**...GOVERNMENT OFFICES-STATE
505 **HONORABLE KAREN M UPLINGER**...ENGINEERSAERONAUTICAL
505 **HONORABLE KATE ROSENTHAL**...GOVERNMENT OFFICES-STATE
505 **HONORABLE LANGSTON C MC KINNEY**...GOVERNMENT OFFICES-STATE
505 **HONORABLE THOMAS W HIGGINS JR**...GOVERNMENT OFFICES-CITY, VILLAGE & TWP
505 **HONORABLE THOMAS W HIGGINS JR**...GOVERNMENT OFFICES-STATE
505 **HONORABLE VANESSA E BOGAN**...GOVERNMENT OFFICES-STATE
505 **HONORABLE VANESSA E BOGAN**...ENGINEERSAERONAUTICAL
505 **NEW YORK CRIMINAL DIV**...STATE GOVERNMENT-POLICE
505 **NEW YORK SMALL CLAIMS**...GOVERNMENT OFFICES-STATE
505 **NEW YORK SMALL CLAIMS**...ENGINEERSAERONAUTICAL
505 **NEW YORK STATE**...GOVERNMENT OFFICES-STATE
505 **NEW YORK STATE**...DOMESTIC ABUSE INFORMATION & TREATMENT
505 **NEW YORK TRAFFIC DIV**...ENGINEERSAERONAUTICAL
505 **NEW YORK TRAFFIC DIV**...GOVERNMENT OFFICES-STATE
505 **ONONDAGA COUNTY COURT**...GOVERNMENT OFFICES-STATE
505 **ONONDAGA COUNTY DISTRICT ATTY**...FEDERAL GOVERNMENT CONTRACTORS
505 **ONONDAGA COUNTY DISTRICT ATTY**...COUNTY GOVERNMENT-LEGAL COUNSEL
505 **ONONDAGA COUNTY DISTRICT ATTY**...GOVERNMENT OFFICES-COUNTY
505 **SUPREME COURT CLERK'S OFFICE**...ENGINEERSAERONAUTICAL
505 **SUPREME COURT CLERK'S OFFICE**...GOVERNMENT OFFICES-STATE
505 **SYRACUSE CITY COURTHOUSE**...CITY GOVERNMENT-COURTS
505 **SYRACUSE CRIMINAL DIV**...FEDERAL GOVERNMENT CONTRACTORS
505 **SYRACUSE CRIMINAL DIV**...GOVERNMENT OFFICES-CITY, VILLAGE & TWP
505 **SYRACUSE DISTRICT ATTORNEY**...FEDERAL GOVERNMENT CONTRACTORS
505 **SYRACUSE DISTRICT ATTORNEY**...COUNTY GOVERNMENT-LEGAL COUNSEL
505 **SYRACUSE DISTRICT ATTORNEY**...GOVERNMENT OFFICES-COUNTY
505 **UNIFIED COURT SYST OF NY STATE**...STATE GOVERNMENT-COURTS
511 **COMMUNITY COURT**...ENGINEERS-AERONAUTICAL
511 **COMMUNITY COURT**...FEDERAL GOVERNMENT CONTRACTORS
511 **COMMUNITY COURT**...GOVERNMENT OFFICES-STATE
511 **COMMUNITY COURT**...CONSTRUCTION COMPANIES
511 **COURT REPORTERS**...GOVERNMENT OFFICES-STATE
511 **HONORABLE JEFFREY R MERRILL**...GOVERNMENT OFFICES-STATE
511 **SYRACUSE BENEVOLENT ASSOC**...ASSOCIATIONS
511 **SYRACUSE CITY MARSHALL**...GOVERNMENT OFFICES-CITY, VILLAGE & TWP
511 **SYRACUSE CITY POLICE ACCIDENT**...POLICE DEPARTMENTS
511 **SYRACUSE CITY POLICE ACCIDENT**...FIRE PROTECTION SERVICE
511 **SYRACUSE CITY POLICE BUDGET**...POLICE DEPARTMENTS
511 **SYRACUSE CITY POLICE BUDGET**...STATE GOVERNMENTTRANSPORTATION PROGRAMS
511 **SYRACUSE CITY POLICE DEPT**...STATE GOVERNMENTTRANSPORTATION PROGRAMS
511 **SYRACUSE CITY POLICE DEPT**...POLICE DEPARTMENTS
511 **SYRACUSE FIRE DEPT**...FIRE DEPARTMENTS
511 **SYRACUSE FIRE DEPT**...FEDERAL GOVERNMENT CONTRACTORS
511 **SYRACUSE POLICE CRIMINAL DIV**...STATE GOVERNMENTTRANSPORTATION PROGRAMS
511 **SYRACUSE POLICE CRIMINAL DIV**...POLICE DEPARTMENTS
511 **SYRACUSE POLICE DATA MGMT**...STATE GOVERNMENTTRANSPORTATION PROGRAMS
511 **SYRACUSE POLICE DATA MGMT**...POLICE DEPARTMENTS
511 **SYRACUSE POLICE DEPT**...POLICE DEPARTMENTS
511 **SYRACUSE POLICE DEPT CHIEF**...POLICE DEPARTMENTS
511 **SYRACUSE POLICE INSPECTION DIV**...POLICE DEPARTMENTS
511 **SYRACUSE POLICE INTERNAL AFFRS**...POLICE DEPARTMENTS
511 **SYRACUSE POLICE PERSONNEL DIV**...POLICE DEPARTMENTS
511 **SYRACUSE POLICE PLANNING DIV**...STATE GOVERNMENTTRANSPORTATION PROGRAMS
511 **SYRACUSE POLICE PLANNING DIV**...POLICE DEPARTMENTS
511 **SYRACUSE POLICE PROPERTY DIV**...STATE GOVERNMENTTRANSPORTATION PROGRAMS
511 **SYRACUSE POLICE PROPERTY DIV**...POLICE DEPARTMENTS

2020 S STATE STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 3 of 3

511 **SYRACUSE POLICE RECRUITMENT**...*STATE GOVERNMENTTRANSPORTATION PROGRAMS*
511 **SYRACUSE POLICE TRAINING DIV**...*STATE GOVERNMENTTRANSPORTATION PROGRAMS*
511 **SYRACUSE POLICE TRAINING DIV**...*POLICE DEPARTMENTS*
555 **ALDEN, JOHN H PA**...*PHYSICIANS ASSISTANTS*
555 **ANNAS, GEORGE D MD**...*PHYSICIANS & SURGEONS*
555 **CORONA, ALFONSO MD**...*PHYSICIANS & SURGEONS*
555 **GALLO JR, MICHAEL**...*NURSES-PRACTITIONERS*
555 **ONONDAGA COUNTY SHERIFF'S SVC**...*SHERIFF*
555 **ONONDAGA COUNTY YOUTH COURT**...*GOVERNMENT OFFICES-COUNTY*
555 **ONONDAGA COUNTY YOUTH COURT**...*COUNTY GOVERNMENT-COURTS*
555 **T NETIX**...*TELECOMMUNICATIONS SERVICES*
600 **CHILLED WATER & STEAM STATION**...*GOVERNMENT OFFICES-COUNTY*
600 **CHILLED WATER & STEAM STATION**...*FEDERAL GOVERNMENT CONTRACTORS*
600 **DIRECTOR OF CHILD SUPPORT**...*COUNTY GOVERNMENT-SOCIAL/HUMAN RESOURCES*
600 **FIFTH JUDICIAL DIST COURT**...*STATE GOVERNMENT-COURTS*
600 **LONG TERM CARE RESOURCE CTR**...*HOME HEALTH SERVICE*
600 **LONG TERM CARE RESOURCE CTR**...*HEALTH CARE ALTERNATIVES*
600 **MEDICAID**...*NONCLASSIFIED ESTABLISHMENTS*
600 **ONONDAGA COUNTY HOME ENERGY**...*FEDERAL GOVERNMENT CONTRACTORS*
600 **ONONDAGA COUNTY HOME ENERGY**...*GOVERNMENT OFFICES-COUNTY*
600 **ONONDAGA COUNTY SOCIAL SVC**...*STATE GOVERNMENTSOCIAL/HUMAN RESOURCES*
600 **ONONDAGA COUNTY SOCIAL SVC**...*COUNTY GOVERNMENT-SOCIAL/HUMAN RESOURCES*
600 **ONONDAGA COUNTY WELFARE MGMT**...*STATE GOVERNMENTSOCIAL/HUMAN RESOURCES*
600 **ONONDAGA COUNTY WELFARE MGMT**...*COUNTY GOVERNMENT-SOCIAL/HUMAN RESOURCES*
600 **SOCIAL SERVICE DEPT**...*SOCIAL SERVICE & WELFARE ORGANIZATIONS*
600 **SOCIAL SERVICE DEPT**...*STATE GOVERNMENT-SOCIAL/HUMAN RESOURCES*
800 **MULROY CIVIC CTR**...*DANCING INSTRUCTION*
800 **MULROY CIVIC CTR**...*CONCERT VENUES*
800 **NICHOLAS J PIRRO CONVENTION**...*EVENT CENTERS*
800 **ONANDAGA COUNTY CONVENTION CTR**...*PROMOTERS WITH FACILITIES*
800 **ONANDAGA COUNTY CONVENTION CTR**...*EVENT CENTERS*
800 **ONANDAGA COUNTY CONVENTION CTR**...*ECOMMERCE*
800 **ONCENTER**...*SERVICES NEC*
800 **ONCENTER COMPLEX**...*CONCERT VENUES*
800 **ONCENTER WAR MEMORIAL**...*STADIUMS ARENAS & ATHLETIC FIELDS*
800 **ONONDAGA COUNTY**...*CONVENTION & MEETING FACILITIES & SVC*
800 **SUBWAY**...*RESTAURANTS*
800 **SYRACUSE CRUNCH**...*HOCKEY CLUBS*
1106 **SYRACUSE FRAME SVC INC**...*AUTOMOBILE REPAIRING & SERVICE*
1106 **SYRACUSE FRAME SVC INC**...*BRAKE SERVICE*
1110 **HOPPS MEMORIAL CME CHURCH**...*CHURCHES*
1214 **OIL BURNER SUPPLY CO INC**...*REFRIGERATING EQUIP SUPLS & PARTSMFRS*
1214 **OIL BURNER SUPPLY CO INC**...*HOME AUTOMATION SYSTEMS*
1214 **OIL BURNER SUPPLY CO INC**...*HEATING EQUIP & SYSTS-SUPLS/PARTS (WHLS)*
1214 **OIL BURNER SUPPLY CO INC**...*CONTROLS CONTROL SYSTS/REGULATORS (WHLS)*
1219 **ADRIANNA HAYES**...*RESIDENTIAL*
1219 **GEORGE STROSMAN**...*RESIDENTIAL*
1223 **KAYLEENA STITH**...*RESIDENTIAL*
1223 **MIRACLE TOWNSEND**...*RESIDENTIAL*
1224 **CHRIS THOMAS**...*RESIDENTIAL*
1225 **JACKELINE RIOS**...*RESIDENTIAL*
1226 **LOIS'S LOUNGE**...*BARS*
1226 **LOIS'S LOUNGE**...*RESTAURANTS*
1233 **ALI ADEN**...*RESIDENTIAL*
1234 **BROTHERLY LOVE COGIC**...*CHURCHES*
1253 **DYNISHA WENTWORTH**...*RESIDENTIAL*
1257 **ADEY AHMED**...*RESIDENTIAL*
1261 **LEON HINKLE**...*RESIDENTIAL*

2020 S TOWNSEND STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

205 **BRINE WELLS**...*REAL ESTATE DEVELOPERS*
205 **CHERUNDOLO LAW**...*MUSIC INSTRUCTIONVOCAL*
205 **CHERUNDOLO LAW**...*ATTORNEYS*
307 **CAMPBELL, PATRICIA C**...*ATTORNEYS*
307 **JULIAN, ROBERT F**...*ATTORNEYS*
307 **LESSWING, NORMAN J**...*PSYCHOLOGISTS*
307 **MICHAEL T LYNCH LMFT**...*NONCLASSIFIED ESTABLISHMENTS*
307 **ROLLINSON LAW FIRM**...*ATTORNEYS*
307 **ROLLINSON LAW FIRM**...*MUSIC INSTRUCTIONVOCAL*
307 **SIDNEY DEVORSETZ PLLC**...*REAL ESTATE CONSULTANTS*
307 **SIDNEY DEVORSETZ PLLC**...*ATTORNEYS*
307 **SPECTRA ENGINEERING ARCHITECTS**...*MACHINE SHOPS (MFRS)*
307 **SPECTRA ENGINEERING ARCHITECTS**...*ENGINEERS-CIVIL*
307 **SPECTRA ENGINEERING ARCHITECTS**...*SEPTIC TANKS*
307 **SPECTRA ENGINEERING ARCHITECTS**...*ENGINEERS-CONSULTING*
901 **ERIC BACON**...*RESIDENTIAL*
903 **MARY PERRY**...*RESIDENTIAL*
907 **STEPHANIA SMITH**...*RESIDENTIAL*
909 **VIVIAN BRASWELL**...*RESIDENTIAL*
921 **DONYE HAMMONDS**...*RESIDENTIAL*
921 **JESSIE THOMAS**...*RESIDENTIAL*
921 **SERRAYA FORT**...*RESIDENTIAL*
923 **GLADYS BAKER**...*RESIDENTIAL*
925 **SUSAN SCOTT**...*RESIDENTIAL*
935 **NEIL ADAMS**...*RESIDENTIAL*
935 **V RICHARDSON**...*RESIDENTIAL*
939 **KEVIN HARRIS**...*RESIDENTIAL*
1001 **ROY SMITH**...*RESIDENTIAL*
1003 **CHARMA SHORTER**...*RESIDENTIAL*
1011 **ASHONTE SPAIGHTS**...*RESIDENTIAL*
1013 **SHAMEKA RIVERS**...*RESIDENTIAL*
1015 **TAREYA THOMPSON**...*RESIDENTIAL*
1017 **AARIYONNA JACKSON**...*RESIDENTIAL*
1019 **DENISE REAVES**...*RESIDENTIAL*
1023 **HENRY GYAMFI**...*RESIDENTIAL*
1027 **KAVELLIA ORPHE**...*RESIDENTIAL*
1029 **PATRICA WINGATE**...*RESIDENTIAL*
1031 **THERESA SMOKES**...*RESIDENTIAL*
1035 **SHONDA SEALS**...*RESIDENTIAL*
1039 **ELIJAH HARRIS**...*RESIDENTIAL*
1043 **ABDI ALI**...*RESIDENTIAL*
1043 **ANGELA BATES-HARP**...*RESIDENTIAL*
1045 **JOANN OGLETREE**...*RESIDENTIAL*
1105 **JEAN MARTIN**...*RESIDENTIAL*

2016 ANGELOU TERRACE

SOURCE: DIGITAL BUSINESS DIRECTORY

100 **ANGELICA AGUILERA**...*RESIDENTIAL*
102 **CATONIA CHATMAN**...*RESIDENTIAL*
103 **VANESSA TAYLOR**...*RESIDENTIAL*
106 **NATHANIAL HENDERSON**...*RESIDENTIAL*
108 **JENNIFER BURKE**...*RESIDENTIAL*
109 **EVETTE HERNANDEZ**...*RESIDENTIAL*
110 **CURTIS DURHAM III**...*RESIDENTIAL*
111 **NYRI HUDGINS**...*RESIDENTIAL*
113 **SHEREAN FORD**...*RESIDENTIAL*
114 **MAURICE GAINES**...*RESIDENTIAL*
116 **NATASHA WYNN**...*RESIDENTIAL*
117 **MAKAGBEH KONNEH**...*RESIDENTIAL*
119 **ALISA GREEN**...*RESIDENTIAL*
119 **TYNESHIA PAGE**...*RESIDENTIAL*
120 **ARMANDO PEREZ**...*RESIDENTIAL*
120 **LYNETTE PEREZ**...*RESIDENTIAL*
120 **SHANTINA PEREZ**...*RESIDENTIAL*
120 **VICKI PEREZ**...*RESIDENTIAL*
124 **QUINCY DURHAM**...*RESIDENTIAL*
124 **TANGI DURHAM**...*RESIDENTIAL*
124 **TYREA DURHAM**...*RESIDENTIAL*

2016 E ADAMS STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

222 total records. Part 1 of 4

0 **AMANKWAH, KWAME MD**...*PHYSICIANS & SURGEONS*
0 **LORI'S GIFTS**...*GIFT SHOPS*
0 **MENON, MADHAV C MD**...*PHYSICIANS & SURGEONS*
0 **PHILLIPS, PAUL E MD**...*PHYSICIANS & SURGEONS*
0 **SCHWARTZ, ROBERT A MD**...*PHYSICIANS & SURGEONS*
0 **ZAHLANIE, YORGO MD**...*PHYSICIANS & SURGEONS*
258 **CENTRAL TECHNICAL VOCATIONAL**...*SCHOOLS*
525 **KINNEY DRUGS**...*PHARMACIES*
550 **ASLAM, JESSICA L MD**...*PHYSICIANS & SURGEONS*
715 **BIDWELL, LYNN**...*PHYSICAL THERAPISTS*
730 **TOBECHI-OKAFOR, HENRY MD**...*OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)*
750 **ABDALLAH, MIRNA MD**...*PHYSICIANS & SURGEONS*
750 **ABRAHAM, JERROLD L MD**...*PHYSICIANS & SURGEONS*
750 **AL SHAREEF, IBRAHEEM**...*NONCLASSIFIED ESTABLISHMENTS*
750 **ALSHIEKH NASAN, RUHAM MD**...*PHYSICIANS & SURGEONS*
750 **AMUNDARAY, EMMANUEL DMD**...*DENTISTS*
750 **ANTONINI, THOMAS J**...*NURSES-PRACTITIONERS*
750 **ANTSHEL, KEVIN**...*FEDERAL GOVERNMENT CONTRACTORS*
750 **ATM**...*AUTOMATED TELLER MACHINES*
750 **ATTORNEY GENERAL**...*STATE GOVERNMENT-LEGAL COUNSEL*
750 **BARONOS, STAMATIS MD**...*PHYSICIANS & SURGEONS*
750 **BATRA, ASHOK K MD**...*PHYSICIANS & SURGEONS*
750 **BEALE-GLEASON, AMY J**...*SOCIAL WORKERS*
750 **BENGABR, JIHAD A MD**...*PHYSICIANS & SURGEONS*
750 **BHATTI, ZABEER MD**...*PHYSICIANS & SURGEONS*
750 **BILAL, MUSA MD**...*PHYSICIANS & SURGEONS*
750 **BOGART, JEFFREY A MD**...*PHYSICIANS & SURGEONS*
750 **BRADSHAW, DEBORAH Y MD**...*PSYCHOLOGISTS*
750 **BRANGMAN, SHARON A MD**...*PHYSICIANS & SURGEONS*
750 **BUTALA, BERGEN**...*PHYSICAL THERAPISTS*
750 **CANTOR, RICHARD MD**...*PHYSICIANS & SURGEONS*
750 **CARHART JR, ROBERT LEO MD**...*PHYSICIANS & SURGEONS*
750 **CARNEVALE, SUSAN J**...*SPEECH & HEARING THERAPY*
750 **CASELLA, GIZELDA T B MD**...*PHYSICIANS & SURGEONS*
750 **CENTER FOR CHILD CANCER**...*HOSPITALS*
750 **CHARLAND, TODD M**...*PHYSICAL THERAPISTS*
750 **CHATANI, PRAVEEN D MD**...*PHYSICIANS & SURGEONS*
750 **CHLEBOWSKI, SUSAN M MD**...*OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)*
750 **COLD STONE CREAMERY**...*ICE CREAM PARLORS*
750 **CONTELLO, KATHIE A NP**...*NURSES-PRACTITIONERS*
750 **CRANDALL, MARY C NP**...*NURSES-PRACTITIONERS*
750 **DAVULURI, NAGA R MD**...*PHYSICIANS & SURGEONS*
750 **DEACON, ANN D**...*NURSES & NURSES' REGISTRIES*
750 **DELANEY, SUSAN NP**...*NURSES-PRACTITIONERS*
750 **DEPARTMENT OF PEDIATRICS**...*PHYSICIANS & SURGEONS*
750 **DEPARTMENT-MEDICINE MED SVC**...*HEALTH SERVICES*
750 **DEPARTMENT-MEDICINE MED SVC**...*FEDERAL GOVERNMENT CONTRACTORS*
750 **DEPARTMENT-NEUROLOGY-SUNY**...*PHYSICIANS & SURGEONS*
750 **DETERS-HAYES, KATHLEEN A**...*SOCIAL WORKERS*
750 **DEVASENAPATHY, ASHOK MD**...*PHYSICIANS & SURGEONS*
750 **DEWAN, MANTOSH J MD**...*PHYSICIANS & SURGEONS*
750 **DHAMOON, AMIT S MD**...*PHYSICIANS & SURGEONS*
750 **DHANARAJ, GLORY E**...*SPEECH & HEARING THERAPY*
750 **DOMACHOWSKE, JOSEPH B MD**...*PHYSICIANS & SURGEONS*
750 **DOOBAY, RAVI B MD**...*OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)*
750 **DURWAS, KANAK MD**...*PHYSICIANS & SURGEONS*
750 **DUTTA, SAKSHI MD**...*PHYSICIANS & SURGEONS*
750 **EMBERTON, ERIC D MD**...*PHYSICIANS & SURGEONS*
750 **ERDMAN, MARIA B**...*OFFICES OF ALL OTHER MISC HEALTH PRACTITIONERS*
750 **ESPRESSOASIS**...*MISCELLANEOUS FOOD STORES*
750 **EWIDA, AMR MD**...*PHYSICIANS & SURGEONS*
750 **FARNOOSH, SOROUSH MD**...*PHYSICIANS & SURGEONS*
750 **FISCHER, MOLLY BLAKE NP**...*NURSES-PRACTITIONERS*
750 **FOREE, KRYSTAL R MD**...*PHYSICIANS & SURGEONS*
750 **FRIER, JACOB T MD**...*PHYSICIANS & SURGEONS*

Part 2 of 4

750 **GILL, DALVIR MD**...PHYSICIANS & SURGEONS
750 **GILMAN, CHRISTY A MD**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **GLIDDEN, MATTHEW G MD**...PHYSICIANS & SURGEONS
750 **GOLDENBERG, ALISON R MD**...PHYSICIANS & SURGEONS
750 **GRANDSTAFF, MELANIE MD**...PHYSICIANS & SURGEONS
750 **GUDLAVALLETI, AASHRAI**...NONCLASSIFIED ESTABLISHMENTS
750 **HAM, RICHARD J MD**...PHYSICIANS & SURGEONS
750 **HANNAN, WILLIAM P MD**...PHYSICIANS & SURGEONS
750 **HARRIS, TUCKER M MD**...PHYSICIANS & SURGEONS
750 **HEON, SUZANNE**...PSYCHOLOGISTS
750 **HEYBOER III, MARVIN MD**...PHYSICIANS & SURGEONS
750 **HUML, ISAAC E MD**...PHYSICIANS & SURGEONS
750 **IQBAL, SHAIGAN J MD**...PHYSICIANS & SURGEONS
750 **ISMAIL, TAHSEEN MD**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **KARIM, RAJA W MD**...PHYSICIANS & SURGEONS
750 **KELSH, ELISE NP**...NURSES-PRACTITIONERS
750 **KERR, KAROL H MD**...MEDICAL RESEARCH
750 **KHAN, RAHAT MD**...PHYSICIANS & SURGEONS
750 **KHURANA, KAMAL K MD**...PHYSICIANS & SURGEONS
750 **KILBURG, LAURA J**...NURSES-PRACTITIONERS
750 **KISTLER, BRIAN MD**...PHYSICIANS & SURGEONS
750 **KNOX, BARRY E**...NONCLASSIFIED ESTABLISHMENTS
750 **KNUDSON, PAUL MD**...PHYSICIANS & SURGEONS
750 **KOSS, MARVIN MD**...PHYSICIANS & SURGEONS
750 **KULKARNI, MOHA DO**...PHYSICIANS & SURGEONS
750 **LAFTAVI, MARK R MD**...PHYSICIANS & SURGEONS
750 **LAZARSKI, JANICE A**...PHYSICAL THERAPISTS
750 **LIGON, SHANNON**...OCCUPATIONAL THERAPISTS
750 **LIU, JUN XIN**...PHYSICAL THERAPISTS
750 **LOH, JOHN MD**...PHYSICIANS & SURGEONS
750 **LOH, JOHN MD**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **LUTZ, CHARLES MD**...PHYSICIANS & SURGEONS
750 **LUYT, KENDALL**...UNCLASSIFIED ESTABLISHMENTS
750 **MARKABAWI, DANNY MD**...PHYSICIANS & SURGEONS
750 **MASUTA, PARDEEP MD**...PHYSICIANS & SURGEONS
750 **MC GRATH, MARY A MD**...PHYSICIANS & SURGEONS
750 **MEDICAL SERVICE GROUP**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **MEGUID, MICHAEL M MD**...PHYSICIANS & SURGEONS
750 **MERWARTH, AMY**...DIETITIANS
750 **MOHINI, SHIV MD**...PHYSICIANS & SURGEONS
750 **MORRIS, ERIN K MD**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **MORRISON**...FOOD PRODUCTS-RETAIL
750 **MOUSAVI, SHAHRYAR MD**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **MURTHY, ROWENA R MD**...PHYSICIANS & SURGEONS
750 **NAGALES NAGAMO, ROCHELLE MD**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **NEW YORK STATE**...SPEECH & HEARING THERAPY
750 **NICKERSON, RENEE M**...OFFICES OF ALL OTHER MISC HEALTH PRACTITIONERS
750 **NSOULI, IMAD MD**...PHYSICIANS & SURGEONS
750 **O'MALLEY, JENICA DO**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **O'NEILL, RICHARD M PHD**...PSYCHOLOGISTS
750 **OLLIVIERRE-BAP, BETH-ANN MD**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **OLUYEDE, OLUWADAMIOL**...UNCLASSIFIED ESTABLISHMENTS
750 **OUTPATIENT LABORATORY**...LABORATORIES-MEDICAL
750 **PAPINI, JOSEPH A**...PHYSICAL THERAPISTS
750 **PATEL, NEESHA S MD**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **PAVOOR, RAGHAVA MD**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **PEDIATRIC PULMONARY CTR**...PHYSICIANS & SURGEONS
750 **PENMETSA, AMULYA MD**...PHYSICIANS & SURGEONS
750 **PHYSICAL MEDICINE & REHAB**...PHYSICIANS & SURGEONS
750 **PILIERO, FRANCIS DDS**...DENTISTS
750 **PODOLAK, TERRY**...DIETITIANS
750 **POLLACK, DEBORAH L**...PSYCHOLOGISTS

2016 E ADAMS STREET
SOURCE: DIGITAL BUSINESS DIRECTORY

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750 **PRAXTON ENTERPRISES**...COFFEE SHOPS
750 **PROFESSIONAL PRACTICE GROUP**...PHYSICIANS & SURGEONS
750 **RAI, SHAWN SINGH MD**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **RANDALL, PATRICIA MD**...PHYSICIANS & SURGEONS
750 **REAP, VALERIE J NP**...OFFICES OF ALL OTHER MISC HEALTH PRACTITIONERS
750 **RESEARCH FOUNDATION-STATE**...SCHOOLS-UNIVERSITIES & COLLEGES ACADEMIC
750 **RESEARCH FOUNDATION-STATE**...FEDERAL GOVERNMENT CONTRACTORS
750 **RIEGER, CHRISTINE L**...PHYSICAL THERAPISTS
750 **RITE AID**...PHARMACIES
750 **RITE AID**...VARIETY STORES
750 **RODDICK, KAYLA MARIE MD**...PHYSICIANS & SURGEONS
750 **RODRIGUEZ, YAJAIRA Y MD**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **ROPER, VIRGINIA E**...PSYCHOLOGISTS
750 **ROSALES, LAZARO G MD**...PHYSICIANS & SURGEONS
750 **RUCKDESCHEL, ELIZABETH A MD**...PHYSICIANS & SURGEONS
750 **RUSSO, MARY**...DIETITIANS
750 **SAAD, NIBAL MD**...PHYSICIANS & SURGEONS
750 **SAHNI, SACHIN MD**...PHYSICIANS & SURGEONS
750 **SALETSKY, ROBERTA**...PSYCHOLOGISTS
750 **SCALZETTI, ERNEST M MD**...PHYSICIANS & SURGEONS
750 **SELLERS, DENNISE**...OFFICES OF ALL OTHER MISC HEALTH PRACTITIONERS
750 **SEUMY HEALTH CTR**...HEALTH SERVICES
750 **SHAH, SIDDHARTH P**...NONCLASSIFIED ESTABLISHMENTS
750 **SHAW, SUSAN F NP**...NURSES-PRACTITIONERS
750 **SHIGA, SARAH ANN MD**...PHYSICIANS & SURGEONS
750 **SHRIMPTON, ANTONY E PHD**...PHYSICIANS & SURGEONS
750 **SINGH, AMIT DO**...PHYSICIANS & SURGEONS
750 **SLAUGHTER, JAVON DDS**...DENTISTS
750 **SLAVINSKI, NICOLE**...PHYSICAL THERAPISTS
750 **SMITH, DAVID MD**...SCHOOLS-MEDICAL
750 **SOLAMON, LINDSEY**...SPEECH PATHOLOGISTS
750 **SPEKTOR, ZHANNA MD**...PHYSICIANS & SURGEONS
750 **STUBER, DIANA**...DIETITIANS
750 **STURGES, SARA J**...PHYSICAL THERAPISTS
750 **SU, CINDY H MD**...PHYSICIANS & SURGEONS
750 **SUAREZ, DANIEL MD**...OFFICES OF PHYSICIANS (EXC MENTAL HEALTH SPECS)
750 **SUN, LILI MD**...PHYSICIANS & SURGEONS
750 **SUNY UPSTATE**...MEDICAL CENTERS
750 **SUNY UPSTATE MED UNIV DEPT**...PHYSICIANS & SURGEONS
750 **TAMPIO, ALEX MD**...PHYSICIANS & SURGEONS
750 **TAVARES, TRISHA S MD**...PHYSICIANS & SURGEONS
750 **TIM HORTONS**...DOUGHNUTS
750 **TRIEF, PAULA PHD**...PSYCHOLOGISTS
750 **TUZZOLINO, JESSICA L**...OFFICES OF ALL OTHER MISC HEALTH PRACTITIONERS
750 **UNIVERSITY ENDOSCOPY CTR**...SURGICAL CENTERS
750 **UNIVERSITY HEMATOLOGY/ONCOLOGY**...PHYSICIANS & SURGEONS
750 **UNIVERSITY HOSPITAL STATE**...PHYSICIANS & SURGEONS
750 **UNIVERSITY HOSPITAL-GERIATRICS**...PHYSICIANS & SURGEONS
750 **UNIVERSITY MEDICAL ASSOC**...NON-PROFIT ORGANIZATIONS
750 **UNIVERSITY RADIOLOGY ASSOC**...HOSPITALS
750 **UNIVERSITY RADIOLOGY ASSOC**...PHYSICIANS & SURGEONS
750 **UNIVERSITY REHABILITATION**...PHYSICIANS & SURGEONS
750 **UNIVERSITY UROLOGY ASSOC**...PHYSICIANS & SURGEONS
750 **UNVERSITY SURGICAL ASSOC LLP**...VEIN REMOVAL
750 **UNVERSITY SURGICAL ASSOC LLP**...PHYSICIANS & SURGEONS
750 **UPSTATE EMERGENCY MEDICINE INC**...NONCLASSIFIED ESTABLISHMENTS
750 **UPSTATE GAMMA KNIFE CTR**...NONCLASSIFIED ESTABLISHMENTS
750 **UPSTATE GOLISANO CHILDREN'S**...HOSPITALS
750 **UPSTATE MEDICAL UNIVERSITY**...SCHOOLS
750 **UPSTATE NEUROLOGY**...CANCER TREATMENT CENTERS
750 **UPSTATE PATHOLOGY LABORATORY**...LABORATORIES-MEDICAL
750 **UPSTATE UNIV HOSP OB/GYN CLINI**...PHYSICIANS & SURGEONS
750 **UPSTATE UROLOGY & FEMALE PLVC**...PHYSICIANS & SURGEONS
750 **VADLAMUDI, RAJA SEKHAR MD**...PHYSICIANS & SURGEONS

Part 4 of 4

750 **VICTOR, WASNARD MD**...*PHYSICIANS & SURGEONS*
750 **VIRK, JASWINDER P**...*NONCLASSIFIED ESTABLISHMENTS*
750 **VITKUS, ALISA MD**...*PHYSICIANS & SURGEONS*
750 **WAGENBLATT-RED, JESSICA NP**...*NURSES-PRACTITIONERS*
750 **WEE, CLARIBEL D MD**...*PHYSICIANS & SURGEONS*
750 **WEINBERGER, HOWARD MD**...*PHYSICIANS & SURGEONS*
750 **WEINSTOCK, RUTH S MD**...*PHYSICIANS & SURGEONS*
750 **YOUNG, HEIDI**...*PHYSICAL THERAPISTS*
750 **YOUSEF, SAMIR MD**...*PHYSICIANS & SURGEONS*
750 **ZAIDI, TAKI ABID MD**...*PHYSICIANS & SURGEONS*
750 **ZANARDI, CONRADO MD**...*PHYSICIANS & SURGEONS*
750 **ZEINATI, CHADI MD**...*PHYSICIANS & SURGEONS*
1004 **721 SOUTH CROUSE ASSOC**...*CREDIT UNIONS*
1004 **AMCON SYSTEMS CORP**...*DOCUMENT PREPARATION SERVICE*
1004 **FIRST NIAGARA BANK**...*AUTOMATED TELLER MACHINES*
1004 **FIRST NIAGARA BANK**...*BANKS*
1004 **FIRST NIAGARA BANK ATM**...*AUTOMATED TELLER MACHINES*
1004 **HOSPITAL EXECUTIVE COUNCIL**...*NON-PROFIT ORGANIZATIONS*
1011 **KALYANI SUBBIAH**...*RESIDENTIAL*
1011 **KEONHEE KIM**...*RESIDENTIAL*
1011 **LISA TANNER**...*RESIDENTIAL*
1011 **MELANIE HUNT**...*RESIDENTIAL*
1011 **MURTAZA HAMDANI**...*RESIDENTIAL*
1011 **ROBERT FRANK**...*RESIDENTIAL*
1011 **THOMAS PANASCI**...*RESIDENTIAL*
1011 **UNIVERSITY AREA APARTMENTS**...*APARTMENTS*
1011 **YOUNG KIM**...*RESIDENTIAL*
1303 **COURTNEY BELL**...*RESIDENTIAL*

163 total records. Part 1 of 3

0 **ALTERNITIVE TECHNOLOGY RSRS**...*NONCLASSIFIED ESTABLISHMENTS*
0 **ASHLAND INC**...*NONCLASSIFIED ESTABLISHMENTS*
0 **BROTHERLY LOVE COGIC**...*CHURCHES*
0 **CADIZ INC**...*NONCLASSIFIED ESTABLISHMENTS*
0 **LOVE TAXES LLC**...*TAX RETURN PREPARATION & FILING*
0 **MAGELLAN HEALTH SVC**...*HEALTH SERVICES*
0 **NETAPP INC**...*NONCLASSIFIED ESTABLISHMENTS*
0 **ONONDAGA COUNTY CONVENTION CTR**...*GOVERNMENT OFFICES-COUNTY*
0 **WELLS FARGO ADVISORS**...*FINANCIAL ADVISORY SERVICES*
117 **FLECKENSTEIN, JAMES B**...*ATTORNEYS*
117 **HARLAN LA VINE REAL ESTATE INC**...*REAL ESTATE APPRAISERS*
117 **HARLAN LA VINE REAL ESTATE INC**...*REAL ESTATE*
117 **J FLECKENSTEIN LAW**...*ATTORNEYS*
117 **JAMES FLECKENSTEIN LAW**...*ATTORNEYS*
117 **PIRAINO, ANDREW N**...*LEGAL SERVICE PLANS*
117 **PIRAINO, ANDREW N**...*ATTORNEYS*
155 **SYRACUSE CABLE**...*TELEVISION SERVICE PROVIDERS*
201 **A DIRECT DISH SATELLITE TV**...*SATELLITE EQUIPMENT & SYSTEMS-RETAIL*
201 **A DIRECT DISH SATELLITE TV**...*TELEVISION-CABLE & CATV*
201 **ALCOHOLICS & NARCOTICS**...*ALCOHOLISM INFORMATION & TREATMENT CTRS*
201 **ALCOHOLICS & NARCOTICS**...*DRUG ABUSE & ADDICTION INFO & TREATMENT*
201 **ALIGN INC**...*UNCLASSIFIED ESTABLISHMENTS*
201 **B A CONSTRUCTION SVC**...*NEW SINGLE-FAMILY HSNG CONSTR (EXC FOR-SALE BLDRS)*
201 **BROADVIEW NETWORKS INC**...*INTERNET SERVICE*
201 **CHARITY BAPTIST CHURCH**...*CHURCHES*
201 **CLOROX CO**...*OTHER BASIC INORGANIC CHEMICAL MANUFACTURING*
201 **CORVEL CORP**...*UNCLASSIFIED ESTABLISHMENTS*
201 **GRIDNET INTERNATIONAL INC**...*NONCLASSIFIED ESTABLISHMENTS*
201 **SUSSEX BANCORP**...*COMMERCIAL BANKING*
201 **VERIZON**...*CELLULAR TELEPHONES (SERVICES)*
201 **WIRELESS INTERNET SVC**...*INTERNET SERVICE*
300 **ALCOTT, LEE**...*ATTORNEYS*
300 **ALLIANCE LEASING INC**...*LEASING SERVICE*
300 **AMERICAN LANDMARK PROPERTIES**...*REAL ESTATE*
300 **AMERICAN REAL ESTATE INVES**...*REAL ESTATE MANAGEMENT*
300 **ANDRUS, JEFFERY B**...*ATTORNEYS*
300 **BARCLAY, DOUGLAS H**...*ATTORNEYS*
300 **CENTER FOR COURT INNOVATION**...*CHARITABLE INSTITUTIONS*
300 **CNY FINANCIAL GROUP**...*FINANCIAL ADVISORY SERVICES*
300 **CNY FINANCIAL GROUP**...*INSURANCE*
300 **DEMORE, TIMOTHY J**...*ATTORNEYS*
300 **DISABILITY MANAGEMENT SVC**...*BUSINESS MANAGEMENT CONSULTANTS*
300 **DISABILITY MANAGEMENT SVC**...*INSURANCE-PLAN ADMINISTRATORS*
300 **DISH NETWORK**...*ELECTRONIC STORES*
300 **FARR, JAN R**...*ATTORNEYS*
300 **FRANK A CLARK LAW OFFICE**...*ATTORNEYS*
300 **HARTFORD**...*BONDS-SURETY & FIDELITY*
300 **HARTFORD CLAIM OFC WORKERS**...*INSURANCE-CLAIM PROCESSING SERVICES*
300 **HARTFORD CLAIM OFC WORKERS**...*THIRD PARTY ADMINISTRATION-INSURANCE/PENSION FUNDS*
300 **HARTFORD THE CLAIM OFC WORKERS**...*INSURANCE*
300 **HISCOCK & BARCLAY LLP**...*ATTORNEYS*
300 **IBM**...*DATA PROCESSING EQUIPMENT (WHLS)*
300 **KEVIN M HAYDEN**...*LEGAL SERVICE PLANS*
300 **KEYSTONE PROPERTY TRUST**...*REAL ESTATE*
300 **KNYCH & WHRITENOUR**...*ATTORNEYS*
300 **KPMG**...*ACCOUNTANTS*
300 **KPMG**...*FINANCIAL ADVISORY SERVICES*
300 **LUCAS, WILLIAM**...*INSURANCE*
300 **MARSH & MERCER**...*INSURANCE AGENTS BROKERS & SERVICE*
300 **MARTIN, DONALD J**...*ATTORNEYS*
300 **METRO GRILLE**...*BARS*
300 **METRO GRILLE**...*RESTAURANTS*
300 **NBT BANK**...*BANKS*
300 **OLINSKY SHURTLIFF LAW OFFICE**...*ATTORNEYS*

Part 2 of 3

300 **SEDGWICK CLAIMS MANAGEMENT SVC**...*INSURANCE-CLAIM PROCESSING SERVICES*
300 **US INTERNAL REVENUE SVC**...*FEDERAL GOVERNMENT-FINANCE & TAXATION*
370 **CLEAR**...*INTERNET SERVICE*
407 **NEIGHBORHOOD WATCH-C NEW YORK**...*GOVERNMENT OFFICES-COUNTY*
407 **ONONDAGA COUNTY SHERIFF'S OFC**...*FEDERAL GOVERNMENT CONTRACTORS*
407 **ONONDAGA COUNTY SHERIFF'S OFC**...*SHERIFF*
407 **SYRACUSE CITY POLICE ABUSED**...*POLICE DEPARTMENTS*
505 **HONORABLE ANTHONY F ALOI**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE JAMES H CECILE**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE JOHN J BRUNETTI**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE JOSEPH E FAHEY**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE KAREN M UPLINGER**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE KATE ROSENTHAL**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE LANGSTON C MC KINNEY**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE THOMAS W HIGGINS JR**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
505 **HONORABLE THOMAS W HIGGINS JR**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE VANESSA E BOGAN**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE WILLIAM D WALSH**...*GOVERNMENT OFFICES-STATE*
505 **NEW YORK CRIMINAL DIV**...*STATE GOVERNMENT-POLICE*
505 **NEW YORK SMALL CLAIMS**...*GOVERNMENT OFFICES-STATE*
505 **NEW YORK STATE**...*DOMESTIC ABUSE INFORMATION & TREATMENT*
505 **NEW YORK STATE**...*GOVERNMENT OFFICES-STATE*
505 **NEW YORK TRAFFIC DIV**...*GOVERNMENT OFFICES-STATE*
505 **ONONDAGA COUNTY COURT**...*GOVERNMENT OFFICES-STATE*
505 **ONONDAGA COUNTY DISTRICT ATTY**...*COUNTY GOVERNMENT-LEGAL COUNSEL*
505 **SYRACUSE CRIMINAL DIV**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
505 **SYRACUSE DISTRICT ATTORNEY**...*COUNTY GOVERNMENT-LEGAL COUNSEL*
505 **VICTIM-WITNESS ASSISTANCE CTR**...*GOVERNMENT OFFICES-COUNTY*
511 **COMMUNITY COURT**...*GOVERNMENT OFFICES-STATE*
511 **COURT REPORTERS**...*GOVERNMENT OFFICES-STATE*
511 **HONORABLE JEFFREY R MERRILL**...*GOVERNMENT OFFICES-STATE*
511 **SYRACUSE BENEVOLENT ASSOC**...*ASSOCIATIONS*
511 **SYRACUSE CITY MARSHALL**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
511 **SYRACUSE CITY POLICE ACCIDENT**...*FIRE PROTECTION SERVICE*
511 **SYRACUSE CITY POLICE ACCIDENT**...*POLICE DEPARTMENTS*
511 **SYRACUSE CITY POLICE BUDGET**...*POLICE DEPARTMENTS*
511 **SYRACUSE CITY POLICE DEPT**...*POLICE DEPARTMENTS*
511 **SYRACUSE FIRE DEPT**...*FIRE DEPARTMENTS*
511 **SYRACUSE POLICE CRIMINAL DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE DATA MGMT**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE DEPT**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE DEPT CHIEF**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE INSPECTION DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE INTERNAL AFFRS**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE PERSONNEL DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE PLANNING DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE PROPERTY DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE RECRUITMENT**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE TRAINING DIV**...*POLICE DEPARTMENTS*
555 **AHMED, ABDULHAFIZ MD**...*PHYSICIANS & SURGEONS*
555 **ALDEN, JOHN H PA**...*PHYSICIANS ASSISTANTS*
555 **ANNAS, GEORGE D MD**...*PHYSICIANS & SURGEONS*
555 **CORONA, ALFONSO MD**...*PHYSICIANS & SURGEONS*
555 **ONONDAGA COUNTY YOUTH COURT**...*COUNTY GOVERNMENT-COURTS*
555 **T NETIX**...*TELECOMMUNICATIONS SERVICES*
600 **CHILLED WATER & STEAM STATION**...*GOVERNMENT OFFICES-COUNTY*
600 **COURTS ADMINISTRATION**...*GOVERNMENT OFFICES-STATE*
600 **DIRECTOR OF CHILD SUPPORT**...*COUNTY GOVERNMENT-SOCIAL/HUMAN RESOURCES*
600 **EMPLOYMENT-SELF SUFFICIENCY**...*GOVERNMENT OFFICES-COUNTY*
600 **EMPLOYMENT-SELF SUFFICIENCY**...*CHILD CARE SERVICE*
600 **FIFTH JUDICIAL DIST COURT**...*STATE GOVERNMENT-COURTS*
600 **ONONDAGA COUNTY SOCIAL SVC**...*COUNTY GOVERNMENT-SOCIAL/HUMAN RESOURCES*
600 **ONONDAGA COUNTY SUPPORT CLLCTN**...*GOVERNMENT OFFICES-COUNTY*

2016 S STATE STREET
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 3 of 3

600 **SOCIAL SERVICE DEPT**...*STATE GOVERNMENT-SOCIAL/HUMAN RESOURCES*
800 **ELECTRIC CHARGING STATION**...*ELECTRIC CHARGING STATION*
800 **MULROY CIVIC CTR**...*CONCERT VENUES*
800 **ONANDAGA COUNTY CONVENTION CTR**...*PROMOTERS WITH FACILITIES*
800 **ONCENTER**...*SERVICES NEC*
800 **ONCENTER COMPLEX**...*CONCERT VENUES*
800 **ONCENTER WAR MEMORIAL**...*STADIUMS ARENAS & ATHLETIC FIELDS*
800 **ONONDAGA COUNTY**...*CONVENTION & MEETING FACILITIES & SVC*
800 **SUBWAY**...*FULL-SERVICE RESTAURANTS*
800 **SYRACUSE CRUNCH**...*FITNESS & RECREATIONAL SPORTS CENTERS*
800 **SYRACUSE CRUNCH**...*HOCKEY CLUBS*
1106 **SYRACUSE FRAME SVC INC**...*AUTOMOBILE REPAIRING & SERVICE*
1110 **HOPPS MEMORIAL CME CHURCH**...*CHURCHES*
1208 **CUSE COMMUNICATIONS**...*COMMUNICATIONS*
1214 **OIL BURNER SUPPLY CO INC**...*HEATING EQUIP & SYSTS-SUPLS/PARTS (WHLS)*
1214 **OIL BURNER SUPPLY CO INC**...*CONTROLS CONTROL SYSTS/REGULATORS (WHLS)*
1219 **ADRIANNA HAYES**...*RESIDENTIAL*
1219 **GEORGE STROSMAN**...*RESIDENTIAL*
1219 **ROBERT HAYES**...*RESIDENTIAL*
1219 **TERESA HAYES**...*RESIDENTIAL*
1223 **MIRACLE TOWNSEND**...*RESIDENTIAL*
1224 **CHRIS THOMAS**...*RESIDENTIAL*
1224 **KIMBERLY THOMAS**...*RESIDENTIAL*
1225 **JACKELINE RIOS**...*RESIDENTIAL*
1226 **LOIS'S LOUNGE**...*BARS*
1226 **LOIS'S LOUNGE**...*RESTAURANTS*
1229 **ETRENDIA ETRENDIA**...*RESIDENTIAL*
1231 **HUSSEIN HUSSEIN**...*RESIDENTIAL*
1233 **ALI ADEN**...*RESIDENTIAL*
1234 **BROTHERLY LOVE COGIC**...*CHURCHES*
1253 **DYNISHA WENTWORTH**...*RESIDENTIAL*
1257 **ADEY AHMED**...*RESIDENTIAL*
1261 **LEON HINKLE**...*RESIDENTIAL*
1300 **JIMMY'S SUPER SAVER INC**...*GROCERS-RETAIL*

2016 S TOWNSEND STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

205 **CHERUNDOLO LAW**...*ATTORNEYS*
205 **PELLIGRA LAW FIRM**...*ATTORNEYS*
307 **ADOPTION & COUNSELING SVC**...*ADOPTION AGENCIES*
307 **CAMPBELL, PATRICIA C**...*ATTORNEYS*
307 **HAROLD NYE TRUST INC**...*AUTOMOBILE DEALERS-NEW CARS*
307 **JULIAN, ROBERT F**...*ATTORNEYS*
307 **LESSWING, NORMAN J**...*COUNSELING SERVICES*
307 **LESSWING, NORMAN J**...*PSYCHOLOGISTS*
307 **NATURAL SYSTEMS ENGINEERING**...*ENGINEERS*
307 **ROLLINSON LAW FIRM**...*ATTORNEYS*
307 **SIDNEY DEVORSETZ PLLC**...*REAL ESTATE CONSULTANTS*
307 **SIDNEY DEVORSETZ PLLC**...*ATTORNEYS*
307 **SPECTRA ENGINEERING ARCHITECTS**...*ENGINEERS-CONSULTING*
307 **SPECTRA ENGINEERING ARCHITECTS**...*ENGINEERS-CIVIL*
901 **ERIC BACON**...*RESIDENTIAL*
903 **MARY PERRY**...*RESIDENTIAL*
907 **STEPHANIA SMITH**...*RESIDENTIAL*
909 **VIVIAN BRASWELL**...*RESIDENTIAL*
921 **DONYE HAMMONDS**...*RESIDENTIAL*
921 **JESSIE THOMAS**...*RESIDENTIAL*
923 **GLADYS BAKER**...*RESIDENTIAL*
925 **SUSAN SCOTT**...*RESIDENTIAL*
929 **LINDA MORENO**...*RESIDENTIAL*
935 **NEIL ADAMS**...*RESIDENTIAL*
939 **KEVIN HARRIS**...*RESIDENTIAL*
1011 **ASHONTE SPAIGHTS**...*RESIDENTIAL*
1013 **SHAMEKA RIVERS**...*RESIDENTIAL*
1015 **TAREYA THOMPSON**...*RESIDENTIAL*
1017 **AARIYONNA JACKSON**...*RESIDENTIAL*
1017 **AARON JACKSON**...*RESIDENTIAL*
1019 **DENISE REAVES**...*RESIDENTIAL*
1019 **HELEN REAVES**...*RESIDENTIAL*
1023 **HENRY GYAMFI**...*RESIDENTIAL*
1027 **MARIKA ADAMS**...*RESIDENTIAL*
1031 **THERESA SMOKES**...*RESIDENTIAL*
1035 **SHAKENA HINES**...*RESIDENTIAL*
1035 **SHONDA SEALS**...*RESIDENTIAL*
1039 **ELIJAH HARRIS**...*RESIDENTIAL*
1043 **ABDI ALI**...*RESIDENTIAL*
1043 **ANGELA BATES-HARP**...*RESIDENTIAL*
1043 **DAKARI BATES-HARP**...*RESIDENTIAL*
1045 **JOANN OGLETREE**...*RESIDENTIAL*
1045 **QUNEISHA OGLETREE**...*RESIDENTIAL*
1047 **TRYIAL MARTIN**...*RESIDENTIAL*

2011 ANGELOU TERRACE

SOURCE: DIGITAL BUSINESS DIRECTORY

100 **ANGELICA AGUILERA**...*RESIDENTIAL*
101 **LATOYA SUTHERLAND**...*RESIDENTIAL*
102 **DAVID SMITH**...*RESIDENTIAL*
102 **JOHNNY CHAPMAN**...*RESIDENTIAL*
102 **KACONYA CHAPMAN**...*RESIDENTIAL*
102 **T REYES**...*RESIDENTIAL*
103 **ANABEL CARCANO**...*RESIDENTIAL*
103 **VANESSA TAYLOR**...*RESIDENTIAL*
105 **CRUZ GUZMAN**...*RESIDENTIAL*
105 **KEYA MYERS**...*RESIDENTIAL*
105 **MARIA CARDENAS**...*RESIDENTIAL*
106 **NATHANIAL HENDERSON**...*RESIDENTIAL*
106 **STACEY ALDAMUY**...*RESIDENTIAL*
107 **BELINDA CONCEPCION**...*RESIDENTIAL*
108 **C ROMERO**...*RESIDENTIAL*
110 **MARIA MONTANEZ**...*RESIDENTIAL*
111 **B TARVER**...*RESIDENTIAL*
111 **GRETCHEN TARVER**...*RESIDENTIAL*
115 **ANGEL HARRIS**...*RESIDENTIAL*
115 **ANGELA SMALLS**...*RESIDENTIAL*
118 **ADRIENNE MURDENT**...*RESIDENTIAL*
119 **LAKISH JOHNSON**...*RESIDENTIAL*
120 **KALINA HILL**...*RESIDENTIAL*
120 **VICKI PEREZ**...*RESIDENTIAL*
121 **MICHELLE BERRY**...*RESIDENTIAL*
121 **RUMAINE BERRY**...*RESIDENTIAL*
122 **CONNIE EDWARDS**...*RESIDENTIAL*
124 **WILLIAMS SHAMEL**...*RESIDENTIAL*

585 total records. Part 1 of 12

258 **CENTRAL TECHNICAL VOCATIONAL**...*ELEMENTARY & SECONDARY SCHOOLS*
750 **ABDALLAH, ELIE GERGES MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ABDALLAH, MIRNA MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ABDUL-KADER, SOUID MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ABSAH, IMAD MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ADSIT HUGHES, VERONICA M**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **AJMERA, RAVI K MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **AKRAM, MIAN MUHAMM MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ALAMGIR, MUHAMMAD AH MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ALAO, ADEKOLA O MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ALI, SYED T MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **AMANKWAH, KWAME MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ANBAR, RAN MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ANDRAKE, JOHN S MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ANTHONY, DESTA R**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **ANTONIO CULEBRAS**...*RESIDENTIAL*
750 **AREVALO, CAROLINA MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ARGIRO, SALVATORE A MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ARIF, ASMA MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ARORA, RAMAN MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ASHTON, RENDELL W MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ATHAR, UZMA MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **ATTORNEY GENERAL**...*LEGAL COUNSEL & PROSECUTION*
750 **AUSHWITZ, MARGARET LO MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **AUST, JOHN C MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **AUSTIN-WILSON, SARA**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **BADAWY, SHAWKY Z MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BAESL, MARK THOMAS MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BAHN, CHRISTINE H**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **BALES, CHARLES R MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BALL, ROBERT D DO**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BALTODANO, JUAN DIEGO MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BALZER, CAROLYN ROP MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BANNISTER, BRIAN ALWIN MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BARBER, CHRISTI A**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **BARHAM, KALEEN MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BARKAN, HELEN MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BATKI, STEVEN L MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BAZEN, PHYLLIS**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **BEACH, ROBERT L MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BEDNARCZYK, JADWIGA MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BEEBER, ALLEN MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BEM, JIRI MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BENJAMIN, SAM MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BERENFELD, BENJAMIN MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BERTHOFF, DONNA W**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **BETCHER, SYLVIA L MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BHATTA, LUNA MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*

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750 **BISOON, DIZEN MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BLASKIEWICZ, DONALD JOHN MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BLATT, STEVEN D MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BLEUEZ, SAMUEL BENJ MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BLOCH, AMY JEAN MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BLOCH, SCOTT ALLEN MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BODY, DEBORAH ANN**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **BOGART, JEFFREY A MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BOTASH JR, ROBERT J MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BOU-ABDALLAH, JAD ZIAD MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BOWMAN, KURT HILARY MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BRADSHAW, CHARLES B PHD**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **BRADSHAW, DEBORAH Y MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BRAGDON, ANDREW C MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BRANGMAN, SHARON A MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BRECKER, RYAN PAUL MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BRENNER, JAY MILLER MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BROWN, CAROL A**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **BROWN, THOMAS E**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **BRUNO, CHRISTOPHER DO**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BRYDGES, KENNETH MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BUCHAN, DEBRA A MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BUCKINGHAM, TRACY L MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BUTTON, SEAN EDWIN MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **BUTTS, SYDNEY C MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CAMPOLI, JENNIFER A DO**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CARHART JR, ROBERT LEO MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CARL WEISS**...*RESIDENTIAL*
750 **CARNEY, MELINDA SUE**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **CARPENTER, CAROLE A**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **CARTER, CINDY MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CASEY, LINDA S**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **CASWELL, JAMES MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CAVANAUGH JR, ROBERT MICH MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CHANG, HYESOOK MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CHANG, JA KWEI MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CHARLES HODGE**...*RESIDENTIAL*
750 **CHATTERJEE, DEBNATH MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CHAUDHURI, DEBANIK MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CHAVA, SREEKANTH MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CHERRICK, IRENE MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CHEUNG, WINNIE DO**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CHITTORIA, NAMITA MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CHOI, JOE MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CHOUTHRY, MOHAMMAD AK MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CHRISTOPHER MOORE**...*RESIDENTIAL*
750 **CHU, CATHERINE M**...*OFFICES OF MISC HEALTH PRACTITIONERS*
750 **CHUNG, CHUNG T MD**...*OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH*
750 **CICO, LISA A**...*OFFICES OF MISC HEALTH PRACTITIONERS*

Part 3 of 12

750 CLABEAUX, JON MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 CLANCY, ANNE MARIE...OFFICES OF MISC HEALTH PRACTITIONERS
750 CLARK JR, DAVIS W DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 CLARK, KIMBALL G MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 CLEARY, LYNN MARIE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 COHEN, HAL E MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 CONE, JESSE PHILI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 COSTANZA, MICHAEL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 COYLE, THOMAS E MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 CRESSWELL, ANGELLE M DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 CRESSWELL, LAWRENCE H DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 CROSLEY, CARL J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 CULEBRAS, ANTONIO MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 CUNNINGHAM, ALLAN S MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 CURTIN, PATRICIA J...OFFICES OF MISC HEALTH PRACTITIONERS
750 CZERWINSKI, MARIA H MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DAGOSTINO, JAMES MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DALAL, PANKAJ MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DALY, ROBERT W MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DANTONI, JANE E...OFFICES OF MISC HEALTH PRACTITIONERS
750 DARBAR, ANEELA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DARIA, SONYA DARLE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DE WAAL MALEFY, STEPHEN KAR MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DEARLOVE, JEAN L...OFFICES OF MISC HEALTH PRACTITIONERS
750 DEBORAH BRADSHAW...RESIDENTIAL
750 DELANEY, ANN E...OFFICES OF MISC HEALTH PRACTITIONERS
750 DELUCIA, EVAN DERANJ MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DEPARTMENT OF NEUROLOGY SUNY...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DEPARTMENT OF PEDIATRICS...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DEPT OF NEUROLOGY SUNY UPSTATE...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DEWAN, MANTOSH J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DEXTER, ELIZABETH MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DHAS, V VARAPRABH...OFFICES OF MISC HEALTH PRACTITIONERS
750 DHILLON, AMANDEEP MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DI ROCCO, JOSEPH D MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DICESAR, DAVID MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DIFABIO, AMY YAEL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DILIP, KARIKEHALLI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DINU, LUCIAN C MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DOMACHOWSKE, JOSEPH B MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DONNERY, GAIL MCCUE...OFFICES OF MISC HEALTH PRACTITIONERS
750 DOSA, NIENKE P MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DSOUZA, JEAN CAROLI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DUBANSKY, A STEPHEN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DUBE, PREETI NAGE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DUBOWY, RONALD MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DUFFY, STEVEN MART MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 DUGAN, DAVID B MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH

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750 DUTTA, RITU MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ECKARDT, SHEY MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 EICH, ROBERT H MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ELLIOTT, BRUCE R...OFFICES OF MISC HEALTH PRACTITIONERS
750 ELLIOTT, WILLIAM C MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 EMERGENCY MEDICINE...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ENDRES, PAUL J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ENDY, TIMOTHY P MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ENG, DAVID Y MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ETMAN, AMR ELSAYED MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 EVANS, LISA...OFFICES OF MISC HEALTH PRACTITIONERS
750 EZIDIEGWU, CHRISTIAN N MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FABER, KATHY MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FEIGLIN, DAVID H MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FEOLA, THRESA D...OFFICES OF MISC HEALTH PRACTITIONERS
750 FERRIN, SPENCER PAG MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FERRO, PHILLIP L MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FEUERSTEIN, BARBARA L MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FINK, GREGORY MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FOLK, JOHN JOSEPH MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FORTUNA, TIMOTHY DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FORTUNE, JOHN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FOSTER, CHELSEA MAR MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FREMONT, WANDA P MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FRIEDMAN, AMY MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FRUEHAN, CHARLES THO MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 FULLAGAR, CHRISTOPHER MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GAHTAN, VIVIAN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GAJRA, AJEET MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GANDHI, ANURAG MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GAO, WENSHI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GARDEZI, MARYAM MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GARG, AMEESH K MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GAUTAM, MAMATHA S MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GENTILE, TERESA C MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GEORGE ALFIERIS...RESIDENTIAL
750 GERALDINO, LAURA BEREN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GIAMMARCO, ROSE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GO, ORSON DY MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GOPALUNI, SRIVALLI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GORCZYNSKI, MELISSA F MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GORSKI, DEREK PAUL DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GOULD, LEO VINCENT MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GRAZIANO, STEPHEN L MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GREENBERG, DAVID MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GREGORY, ROBERT J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH

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750 GRETHLEIN, SARA J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GRICIENE, PASAKA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GRIMES, PATRICIA...OFFICES OF MISC HEALTH PRACTITIONERS
750 GULATI, SALIL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GUTSCHE, MARKUS MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 GWILT, HEIDI T...OFFICES OF MISC HEALTH PRACTITIONERS
750 HAAS, GABRIEL P MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HAHN, SEUNG SHIN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HALL, GERALYN E...OFFICES OF MISC HEALTH PRACTITIONERS
750 HANNAN, WILLIAM P MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HAQ, RASHID MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HARDOBY, WILLIAM J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HARGRAVE, TERESA M MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HARPSTER, TAMI S...OFFICES OF MISC HEALTH PRACTITIONERS
750 HARRIS, MARCIA THOM...OFFICES OF MISC HEALTH PRACTITIONERS
750 HARRIS, SUSAN JANE...OFFICES OF MISC HEALTH PRACTITIONERS
750 HARTLEY, CHAD EDWARD MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HASSAN, ISLAM A DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HASSAN, MOUSTAFA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HAYES, GINA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HEALTH CONNECTIONS...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HEINO, WILLIAM J DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HELMER, JENNIFER...OFFICES OF MISC HEALTH PRACTITIONERS
750 HENRY JR, JOHN B...OFFICES OF MISC HEALTH PRACTITIONERS
750 HIMMELREICH, CHERI ANN...OFFICES OF MISC HEALTH PRACTITIONERS
750 HINGRE, KRISTINA S MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HINGRE, ROBERT V MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HODGE JR, CHARLES JOS MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HOJNOWSKI, LEONARD S MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HOLDRIDGE, SEAN PATRIC MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HOLSAPPLE, JAMES MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HOLTMAN, DE ANNA...OFFICES OF MISC HEALTH PRACTITIONERS
750 HOLTZAPPLE, PHILLIP MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HOO, JOE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HOTTIGOUDAR, RASHMI UJAN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HOWARD, WENDY STEVE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HSIE, MICHAEL YEE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HSU, JACK MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HUSAIN, JUHI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HUSOVSKY, HAROLD L MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 HUSZONEK, JOHN J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ILINAS, RAUL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ISAACS, SETH JOSEPH MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ISAACSON, SHELDON A MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ISTANBOLI, MOHAMAD MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 IZQUIERDO, ROBERTO E MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 JOHN, SAVIO MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 JOHNSON, GARY A MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 JOHNSON, KENNETH MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH

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750 JOSLIN CENTER FOR DIABETES...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 JOY, STEPHEN E MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 JUBELT, BURK MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 JUSTINICH, CHRISTOPHER MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KANTAK, SARAH M...OFFICES OF MISC HEALTH PRACTITIONERS
750 KANTER, ROBERT K MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KAPLAN, EUGENE ALKE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KARABANOW, ANTHONY B MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KARIM, RAJA W MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KARIMU, ANDE L MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KARTSIMARIS, EVELINA G MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KAUL, PRATIBHA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KAYALAR, ATILLA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KAZEE, ANNE MARIE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KEENAN, SUSAN T...OFFICES OF MISC HEALTH PRACTITIONERS
750 KEITH, DAVID MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KELLEY, GRANT G MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KELLEY, RICHARD T MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KELLEY, SHARI L RNC...OFFICES OF MISC HEALTH PRACTITIONERS
750 KELLMAN, ROBERT M MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KENT, PAUL F MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KHADIM, HAIDER ALI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KHURANA, KAMAL K MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KIM, JUNG-AH MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KIM, TAEWAN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KING, REBECCA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KIRCH, PAMELA MARI...OFFICES OF MISC HEALTH PRACTITIONERS
750 KITTUR, DILIP S MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KLAWITTER, PAUL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KLEINER, ALEXANDER MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KNOHL, STEPHEN J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KNOX, PATRICIA L...OFFICES OF MISC HEALTH PRACTITIONERS
750 KNUDSON, PAUL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KO, MELISSA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KOBAYAA, HAZAR RATEB MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KOHMAN, LESLIE J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KOLMAN, LESLIE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KOVTOUN, TATIANA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KUBIAK, BRIAN D MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KUMAR, REGINA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KUNDRA, ARUN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KUNWAR, ARUN R MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KURLANDSKY, LAWRENCE ED MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 KWON, OUN J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LANGENDOEN, KATHY FABER MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LAPPIN, SARAH DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LASPINA, MARK MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH

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750 LAURO, JOSEPH ROBE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LAVOIE, THOMAS R MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LEGGAT, JOHN E MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LEHMANN, DAVID F MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LEMKE, SHEILA M MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LEVINE, ROBERT A MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LI, HUI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LIM, SHEAU HUEI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LISI, MICHELE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LOCKWOOD, ROBERT C MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LODI, YAHIA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LOFTUS, TAYLOE H MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LOH, JOHN J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LOK, JASON MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LONG ISLAND JEWISH MEDICAL CTR...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LOPEZ III, CARLOS J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LOPEZ, CHRISTINE A...OFFICES OF MISC HEALTH PRACTITIONERS
750 LORBER, MATTHEW WIL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LOSQUADRO, WILLIAM DAN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LOUGH, IRENE A RN...OFFICES OF MISC HEALTH PRACTITIONERS
750 LUTZ, CHARLES MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LYNCH, KRISLYN LEI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 LYNG, JOHN WILLIA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MAC DOUGALL, MARGARET MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MACBLANE, MARY E...OFFICES OF MISC HEALTH PRACTITIONERS
750 MAHAJAN, SHIRISH MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MAINI, SHYLAJA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MAK, KINLAP MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MAKHULI, ZAHI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MALONEY, JASON WEAVE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MANDA, SUSHMA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MANN, DEBORAH J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MANOR, LOUISE A...OFFICES OF MISC HEALTH PRACTITIONERS
750 MANRING, JOHN M MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MANTA, DRAGOS NICO MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MARIANI, PETER J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MARX, WILLIAM H DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MASKEY, ASHISH PRAK MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MATHEW, BOBAN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MC CABE, JOHN B MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MCEVERS II, ARCHIE L...OFFICES OF MISC HEALTH PRACTITIONERS
750 MCNULTY, MICHAEL JOS MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MEDINA, CHRISTOPHER MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MEGNA, JAMES L MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MEGUID, MICHAEL M MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MEGUID, VICTORIA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MEHTA, NILESH MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH

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Part 8 of 12

750 MEJICO, LUIS J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MERAJ, RIFFAT MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MERZA, THISHARA RE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MESZAROS, ZSUZSA S MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MIHAI, CORNELIA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MIHAILA, DRAGOS MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MILO, JACKIE PRUD MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MINTON, TIMOTHY JOH MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MONGELLUZZO, LOUISE A...OFFICES OF MISC HEALTH PRACTITIONERS
750 MOOKHERJEE, SAKTIPADA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MORO, ROBERTA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MORTELLITI, ANTHONY J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MOSTAK, RICHARD GRA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MOVVA, ARUN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MULDOON, RAYMOND J...OFFICES OF MISC HEALTH PRACTITIONERS
750 MURTHY, UMA K MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MUSTATA, GEORGIAN T MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MUTHALAKUZHY, GEORGE SUNI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MUTHU, VASUNDHARA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 MYERS, TRAVIS S...OFFICES OF MISC HEALTH PRACTITIONERS
750 MYERS, WILLIAM HAL...OFFICES OF MISC HEALTH PRACTITIONERS
750 NARSIPUR, SRIRAM S MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 NASRALLAH, FADI V MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 NASSER, SAMER SOUHE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 NELSEN, ELIZABETH K MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 NEMITZ, SHARLENE A...OFFICES OF MISC HEALTH PRACTITIONERS
750 NEUPANE, HOM P MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 NEUROLOGY DEPT SUNY HEALTH CTR...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 NEUROLOGY MEDICAL SVC GROUP...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 NEUROLOGY SURGERY DEPT...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 NGUYEN, KHANHVAN TH MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 NOSTRAME, SUSAN A MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 NUSSMEIER, NANCY ANN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 OBEROI, NAVPRIYA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 OBON DENT, MAURICIO MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 OCONNOR, KEVIN ROBER MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 OGRINC, MERIBETH A MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 OLSSON, DANIEL J DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ONEILL, RICHARD M PHD...OFFICES OF MISC HEALTH PRACTITIONERS
750 PACI, JAMES MICHA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PADDEN, LORRAINE...OFFICES OF MISC HEALTH PRACTITIONERS
750 PANZARELLA, MATTHEW J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PARKHURST, RANDY SCOTT MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PARRY, JAMES DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PATEL, RAVI ASHOK MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PATEL, SANJEEV B MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PATEL, SHVETA H MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH

Part 9 of 12

750 PATUNOFF, CASEY FAY MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PAUL, MANJU P MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PEDIATRIC PULMONARY CTR...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PELLEGRINO, JOAN E MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PELLEGRINO, LOUIS MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PETROFF, DALE A...OFFICES OF MISC HEALTH PRACTITIONERS
750 PHILLIPS, PAUL E MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PICCIANO, PAMULA S...OFFICES OF MISC HEALTH PRACTITIONERS
750 PILIERO, FRANCIS DDS...OFFICES OF DENTISTS
750 PILOTE, CAROL A...OFFICES OF MISC HEALTH PRACTITIONERS
750 PIPAS, LAUREN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 POIESZ, BERNARD J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 POLACEK, CAROL S...OFFICES OF MISC HEALTH PRACTITIONERS
750 POON, COLIN S MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 POTLURI, SURESH MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 POULIOT, MATTHEW D DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 POULOS, GEORGE WILL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PRASAD, N HERAMBA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PRAYAGA, SASTRY V MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PRINCE, LOUISE A MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 PURI, ANKUR MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 QUETELL, GUILLERMO MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 RAGOSTA, KEVIN G DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 RAJAN, ARUN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 RAMACHANDRAN, TARAKAD MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 REED, DAVID B MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 REW, JEFFREY L...OFFICES OF MISC HEALTH PRACTITIONERS
750 RICCIO, DUSTIN MICH MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 RICHMAN, ROBERT A MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 RIEGO, JOSEPH A MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 RITE AID...PHARMACIES & DRUG STORES
750 RIVERS, MARGARET MA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 RIZWANA, RABIA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ROBERTSON, CHARLENE TR MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 RODRIGUEZ, ELLIOT MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ROMANO, DAVID J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ROMANO, KATHRYN M M...OFFICES OF MISC HEALTH PRACTITIONERS
750 ROSALES, LAZARO G MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 RYOO, SIMON MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SADOWITZ, PETER DAVID MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SAH, BIRENDRA PR MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SAHIN KANDEMIR, CANAN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SAMKARI, AYMAN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SANTIAGO, WILLIAM G MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SARABU, BRIJMOHAN R MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SARSFIELD, MATTHEW MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SARWAR, MUHAMMAD F MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SAUTER, JOYCE...OFFICES OF MISC HEALTH PRACTITIONERS

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750 SCHEINMAN, STEVEN J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SCHERAGA, JANET L MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SCHILLER, JONATHAN AN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SCHMIDT, CHRISTOPHER MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SCHUMACHER, KATHRYN DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SCHURMAN, SCOTT J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SCHUTZ, JANE W...OFFICES OF MISC HEALTH PRACTITIONERS
750 SCHWARTZ, THOMAS L MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SCHWEIZER, SCOTT KEVIN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SCOTT, MICHELE B...OFFICES OF MISC HEALTH PRACTITIONERS
750 SECRETI, LALAINIA M MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SEIDBERG, NEAL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SEXTON, JAMES MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SGARLAT, CAITLIN MOI DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SHAH, CHIRAG MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SHAH, HEMANGINI DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SHALEVICH, ANNA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SHANKAR, ADURTHY ANA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SHAPIRO, OLEG MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SHAW, MELINDA M...OFFICES OF MISC HEALTH PRACTITIONERS
750 SHEFNER, JEREMY MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SHERMAN, ROBERT ADAM MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SHIHABUDDIN, BASHAR SAMI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SHOOK, JEAN ANNIE...OFFICES OF MISC HEALTH PRACTITIONERS
750 SHRIMPTON, ANTONY E PHD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SIDDABASAPPA, ROOPA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SIDDIQUI, DANISH S MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SIMIONESCU, LAURA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SIMMONS, KARL BRUCE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SIMON, HOWARD MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SINGH, AMIT DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SINGH, PRANAV MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SINGH, RAJDEEP MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SINGH, VINITA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SIVAK, EDWARD E MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SMALL, DAVID MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SMALL, MONIQUE AVA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SMALLMAN, BETTINA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SMITH, ZARINA S...OFFICES OF MISC HEALTH PRACTITIONERS
750 SMULYAN, HAROLD MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SODERBERG, MAUREEN G MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SOFORO, EKATERINA V MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SOLANO, STEVEN MICH MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SOLCUM, EUGENE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SOMASEKHARAN N, KIRON KUMAR MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SOMEKH, SHARON MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SOPCHAK, ANDREW M MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH

Part 11 of 12

750 SOUID, ABDUL-KADER MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SOUKI, RAMZI G MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 STEVER, JENNIFER L DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 STOUT, BRIAN T MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 STREETEN, DAVID H P MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 STREUBEL, SVEN-OLRIK MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SUBRAMANIAN, SUBHASHINI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SUNY HEALTH SCI CTR...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SUNY UPSTATE INFECTIOUS...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SURYADEVARA, AMAR C MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SWARNKAR, AMAR S MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SWARNKAR, SUMAN A MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 SYRACUSE MEDICAL ALUMNI ASSN...BUSINESS ASSOCIATIONS
750 SZYJKOWSKI, RONALD D MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 TAFT, JAMES MICHA...OFFICES OF MISC HEALTH PRACTITIONERS
750 TAMIMI, FOUAD SADI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 TANDOH, MARGARET MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 TATUM, SHERARD A MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 THAM, SEE WAN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 THAYER, LUANN MARY...OFFICES OF MISC HEALTH PRACTITIONERS
750 THINES, TERRENCE J DDS...OFFICES OF DENTISTS
750 THOMAS, DONNA-ANN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 THONGROD, SUMENA C DO...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 THREATTE, GREGORY A MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 TILY, HAJRA MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 TORMEY, LAURA J MS...OFFICES OF MISC HEALTH PRACTITIONERS
750 TORRETTI, JORGE A MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 TRELA, PAUL H...OFFICES OF MISC HEALTH PRACTITIONERS
750 TRIEF, PAULA M PHD...OFFICES OF MISC HEALTH PRACTITIONERS
750 UNIVERSITY ENDOSCOPY...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 UNIVERSITY HEMATOLOGY/ONCOLOGY...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 UNIVERSITY HOSPITAL HLTH SYST...GENERAL MEDICAL & SURGICAL HOSPITALS
750 UNIVERSITY MEDICAL ASSOC...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 UNIVERSITY NEPHROLOGISTS...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 UNIVERSITY OTOLARYNGOLOGY ASSC...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 UNIVERSITY PULMONARY ASSOC...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 UNIVERSITY RADIOLOGY ASSOC...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 UNIVERSITY REHABILITATION...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 UNIVERSITY RHEUMATOLOGISTS...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 UNIVERSITY SURGICAL ASSOC...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 UNIVERSITY UROLOGY ASSOC...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 UPADHYAY, JYOTI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 UPSTATE MEDICAL UNIV NRSRGRY...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 UPSTATE MEDICAL UNIVERSITY...ELEMENTARY & SECONDARY SCHOOLS
750 UPSTATE NEW YORK POISON CTR...MISC AMBULATORY HEALTH CARE SVCS
750 VALENTINE, BRIAN NEIL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 VARLAND, SALLY M RN...OFFICES OF MISC HEALTH PRACTITIONERS
750 VASCULAR LAB-UNIVERSITY SURGCL...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH

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750 VEERAPANENI, PADMAVATHI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 VERTINO, MICHAEL L MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 VILLARREAL, DANIEL MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 VOGEL III, FRANK ERNES MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 VOLKOV, ALEXANDER MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 VRIESENDORP, FRANCINE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 VRIESENDORP, HUIBERT M MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WAKIM, JAD JOSEPH MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WALSER, MARGUERITE...OFFICES OF MISC HEALTH PRACTITIONERS
750 WALSH, RONALD E...OFFICES OF MISC HEALTH PRACTITIONERS
750 WANG, NIANGUI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WARD, CLAUDINE A MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WARD, MARILYN S MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WASENKO, JOHN J MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WAYNE, RICHARD R MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WEINBERGER, HOWARD MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WEINSTOCK, RUTH SUE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WEISS, EVERETT SAN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WEISS, STAN LEE MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WELCH, THOMAS R MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WILSON, LEIGH B...OFFICES OF MISC HEALTH PRACTITIONERS
750 WINCHELL, KELLY L...OFFICES OF MISC HEALTH PRACTITIONERS
750 WOJTOWYCZ, ANDRIJ R MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WOLBRINK, DANIEL PARI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WOODS, CHARLES I MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WRIGHT, JONATHAN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 WROBLEWSKA-SHA, JOANNA MONI MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 YANG, ZHONG JIN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 YONATY, SARI-ANN...OFFICES OF MISC HEALTH PRACTITIONERS
750 ZACKARY, MAHER JEFFR MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ZANDIFAR, HOOTAN MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ZOUGHBI, GEORGE G MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
750 ZYGMONT, STEVEN V MD...OFFICES OF PHYSICIANS, EXCEPT MENTAL HEALTH
1004 HSBC BANK...COMMERCIAL BANKING
1011 BILL WILKINSON...RESIDENTIAL
1011 CATHERINE BAUM...RESIDENTIAL
1011 EVELYN BARTE...RESIDENTIAL
1011 J FOFIE...RESIDENTIAL
1011 J P COMPUTERS...COMPUTER & SOFTWARE MERCHANT WHOLS
1011 MELANIE HUNT...RESIDENTIAL
1011 MINNETTE FRANK...RESIDENTIAL
1011 ROBERT FRANK...RESIDENTIAL
1011 RUZANNA TOPCHYAN...RESIDENTIAL
1011 S KAUL...RESIDENTIAL
1011 STEVEN FRANK...RESIDENTIAL
1011 UNIVERSITY AREA APARTMENTS...LESSORS OF RESIDENTIAL BUILDINGS
1011 VASCO BURGOS...RESIDENTIAL
1011 WOORI CHO...RESIDENTIAL
1305 CLARISSA GARCIA...RESIDENTIAL
1309 JENNY FLEISHER...RESIDENTIAL

148 total records. Part 1 of 3

117 ANNIE PIRAINO...RESIDENTIAL
117 B PIERSON...RESIDENTIAL
117 FLECKENSTEIN, JAMES B...OFFICES OF LAWYERS
117 HARLAN LA VINE REAL ESTATE INC...OFFICES OF REAL ESTATE APPRAISERS
117 JAMES FLECKENSTEIN...RESIDENTIAL
117 PIRAINO, ANDREW N...OFFICES OF LAWYERS
117 ZIMMERMAN LAW OFFICES...OFFICES OF LAWYERS
201 24 HOUR DOOR REPAIR...OTHER BUILDING MATERIAL DEALERS
201 A DIRECT DISH SATELLITE TV...RADIO, TV & OTHER ELECTRONICS STORES
201 ALCOHOLICS & NARCOTICS...OTHER SOCIAL ADVOCACY ORGANIZATIONS
201 BROADVIEW NETWORKS INC...DATA PROCESSING & RELATED SVCS
201 DSL NET...DATA PROCESSING & RELATED SVCS
201 GRIDNET INTERNATIONAL INC
201 VERIZON...ALL OTHER TELECOMMUNICATIONS
219 FRANCIS PILIERO...RESIDENTIAL
219 THERESA DESILVA...RESIDENTIAL
300 ALAN COATES...RESIDENTIAL
300 ALLIANCE BANK...COMMERCIAL BANKING
300 ALLIANCE BANK NA...COMMERCIAL BANKING
300 AMERICAN LANDMARK PROPERTIES...OFFICES OF REAL ESTATE AGENTS & BROKERS
300 ANDRUS, JEFFERY B...OFFICES OF LAWYERS
300 BRICKWEDDE LAW FIRM...OFFICES OF LAWYERS
300 BRIDGETS CAFE & DELI...FULL-SERVICE RESTAURANTS
300 CANFIELD, JAMES J...OFFICES OF LAWYERS
300 CHAPPELL-DALY, DIANE...OFFICES OF LAWYERS
300 COLAGIOVANNI, MICHAEL F...MISC INTERMEDIATION
300 CORPUS, KARLA M...OFFICES OF LAWYERS
300 CROSSETT, PETER...OFFICES OF LAWYERS
300 DAVIS, JEFFREY W...OFFICES OF LAWYERS
300 DISABILITY MANAGEMENT SERVICES INC...INVESTMENT ADVICE
300 DISABILITY MANAGEMENT SVC...PROCESS & LOGISTICS CONSULTING SVCS
300 EVANS, JAMES P...OFFICES OF LAWYERS
300 FRANK A CLARK LAW OFFICE...OFFICES OF LAWYERS
300 GABOR & MONASHEFSKY...OFFICES OF LAWYERS
300 GABOR, WILLIAM G...OFFICES OF LAWYERS
300 GOLDBERG, HAROLD P...OFFICES OF LAWYERS
300 HARRIS BEACH...OFFICES OF LAWYERS
300 HARTFORD INSURANCE
300 HISCOCK & BARCLAY LLC...OFFICES OF LAWYERS
300 IBM...COMPUTER & SOFTWARE MERCHANT WHOLS
300 J PORTER...RESIDENTIAL
300 JOHN TROP...RESIDENTIAL
300 KEVIN OBRIEN...RESIDENTIAL
300 KINSELLA, WENDY A...OFFICES OF LAWYERS
300 KNYCH & WHRITENOUR...OFFICES OF LAWYERS
300 KPMG...OFFICES OF CERTIFIED PUBLIC ACCOUNTANTS
300 MARTIN MARTIN WOODARD...OFFICES OF LAWYERS
300 MARTIN, DAVID P...OFFICES OF LAWYERS
300 MARTIN, DONALD J...OFFICES OF LAWYERS
300 MC PHERSON MARTINEZ MC CARTHY...INSURANCE AGENCIES & BROKERAGES
300 MC PHERSON MARTINEZ MC CARTHY...INVESTMENT ADVICE
300 METRO GRILLE...FULL-SERVICE RESTAURANTS
300 MOSES, MATTHEW S...OFFICES OF LAWYERS
300 OHARA HANION KNYCH POBEDINSKY...OFFICES OF LAWYERS
300 OLINSKY & DIMARTINO...OFFICES OF LAWYERS
300 ONE PARK PLACE...INVESTMENT ADVICE
300 PORTER, J SCOTT...OFFICES OF LAWYERS
300 RICHARD BRICKWEDDE...RESIDENTIAL
300 RITZ, ROBERT G...OFFICES OF LAWYERS
300 STACK, GERALD F...OFFICES OF LAWYERS
300 TROP, JOHN...OFFICES OF LAWYERS
300 WHRITENOUR, MATTHEW E...OFFICES OF LAWYERS
407 NEIGHBORHOOD WATCH-C NEW YORK...LEGISLATIVE BODIES
407 ONONDAGA COUNTY SHERIFF...POLICE PROTECTION
407 SYRACUSE CITY POLICE ABUSED...POLICE PROTECTION

2011 S STATE STREET
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 3

505 HONORABLE JAMES H CECILE...LEGISLATIVE BODIES
505 HONORABLE JOHN J BRUNETTI...LEGISLATIVE BODIES
505 HONORABLE JOSEPH E FAHEY...LEGISLATIVE BODIES
505 HONORABLE KAREN M UPLINGER...LEGISLATIVE BODIES
505 HONORABLE KATE ROSENTHAL...LEGISLATIVE BODIES
505 HONORABLE LANGSTON C MC KINNEY...LEGISLATIVE BODIES
505 HONORABLE STEPHEN J DOUGHERTY...LEGISLATIVE BODIES
505 HONORABLE THOMAS W HIGGINS...LEGISLATIVE BODIES
505 HONORABLE THOMAS W HIGGINS JR...LEGISLATIVE BODIES
505 HONORABLE VANESSA E BOGAN...LEGISLATIVE BODIES
505 HONORABLE WILLIAM D WALSH...LEGISLATIVE BODIES
505 NEW YORK CRIMINAL DIV...POLICE PROTECTION
505 NEW YORK SMALL CLAIMS...LEGISLATIVE BODIES
505 NEW YORK TRAFFIC DIV...LEGISLATIVE BODIES
505 OFFICE-DISTRICT ATTORNEY...LEGAL COUNSEL & PROSECUTION
505 ONONDAGA COUNTY DISTRICT ATTY...LEGAL COUNSEL & PROSECUTION
505 SYRACUSE CITY COURT...LEGISLATIVE BODIES
505 SYRACUSE CRIMINAL DIV...LEGISLATIVE BODIES
505 VICTIM-WITNESS ASSISTANCE CTR...LEGISLATIVE BODIES
511 COURT REPORTERS...LEGISLATIVE BODIES
511 HONORABLE JEFFREY R MERRILL...LEGISLATIVE BODIES
511 HONORABLE KEVIN G YOUNG...LEGISLATIVE BODIES
511 SYRACUSE CITY MARSHALL...LEGISLATIVE BODIES
511 SYRACUSE CITY POLICE ACCIDENT...POLICE PROTECTION
511 SYRACUSE CITY POLICE BUDGET...POLICE PROTECTION
511 SYRACUSE CITY POLICE DEPT...POLICE PROTECTION
511 SYRACUSE DISTRICT ATTORNEY...LEGAL COUNSEL & PROSECUTION
511 SYRACUSE FIRE DEPT...FIRE PROTECTION
511 SYRACUSE FIRE PREVENTION...FIRE PROTECTION
511 SYRACUSE POLICE...POLICE PROTECTION
511 SYRACUSE POLICE CRIMINAL DIV...POLICE PROTECTION
511 SYRACUSE POLICE DATA MGMT...POLICE PROTECTION
511 SYRACUSE POLICE INSPECTION DIV...POLICE PROTECTION
511 SYRACUSE POLICE INTERNAL AFFRS...POLICE PROTECTION
511 SYRACUSE POLICE PERSONNEL DIV...POLICE PROTECTION
511 SYRACUSE POLICE PLANNING DIV...POLICE PROTECTION
511 SYRACUSE POLICE PROPERTY DIV...POLICE PROTECTION
511 SYRACUSE POLICE RECORDS DIV...POLICE PROTECTION
511 SYRACUSE POLICE RECRUITMENT...POLICE PROTECTION
511 SYRACUSE POLICE TRAINING DIV...POLICE PROTECTION
555 COUNTY OF ONONDAGA...PSYCHIATRIC & SUBSTANCE ABUSE HOSPITALS
555 ONONDAGA COUNTY SHERIFFS SVC...POLICE PROTECTION
555 ONONDAGA COUNTY YOUTH COURT...COURTS
555 RUSTIE STORY...RESIDENTIAL
555 SPRINGSTON, MARY E...OFFICES OF MISC HEALTH PRACTITIONERS
555 T NETIX...POWER & COMMUNICATION SYSTEM CONSTRUCTION
600 COURTS ADMINISTRATION...LEGISLATIVE BODIES
600 DIRECTOR OF CHILD SUPPORT...OTHER HUMAN RESOURCE PROGRAMS ADMINISTRATION
600 EMPLOYMENT-SELF SUFFICIENCY...LEGISLATIVE BODIES
600 FIFTH JUDICIAL DISTRICT COURT...COURTS
600 ONONDAGA COUNTY HOME ENERGY...LEGISLATIVE BODIES
600 ONONDAGA COUNTY SOCIAL SVC...OTHER HUMAN RESOURCE PROGRAMS ADMINISTRATION
600 ONONDAGA COUNTY SUPPORT CLLCTN...LEGISLATIVE BODIES
600 ONONDAGA COUNTY WELFARE MGMT...OTHER HUMAN RESOURCE PROGRAMS ADMINISTRATION
600 ONONDAGA FACILITIES MGMT DEPT...LEGISLATIVE BODIES
800 ONCENTER COMPLEX...LEGISLATIVE BODIES
800 WAR MEMORIAL ARENA AT ONCENTER...PROMOTERS WITH FACILITIES
912 CYNTHIA BAHN...RESIDENTIAL
1106 SYRACUSE FRAME SVC...GENERAL AUTOMOTIVE REPAIR
1110 HOPPS MEMORIAL CME CHURCH...RELIGIOUS ORGANIZATION
1208 ALEXANDER PETTIFORD...RESIDENTIAL
1214 OIL BURNER SUPPLY CO INC...ELECTRIC EQUIP & WIRING MERCHANT WHOLS
1223 JAMES TOWNSEND...RESIDENTIAL
1223 MIRACLE TOWNSEND...RESIDENTIAL
1224 KIMBERLY THOMAS...RESIDENTIAL

2011 S STATE STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 3 of 3

1227 **ARIEL PERRY**...*RESIDENTIAL*
1227 **SABRINA DANIELS**...*RESIDENTIAL*
1227 **STAR SREEMAN**...*RESIDENTIAL*
1229 **BAMBY JACKSON**...*RESIDENTIAL*
1229 **CHUTNIYA JEFFERSON**...*RESIDENTIAL*
1233 **AHMED ADEN**...*RESIDENTIAL*
1233 **ALI ADEN**...*RESIDENTIAL*
1234 **BROTHERLY LOVE COGIC**...*RELIGIOUS ORGANIZATION*
1235 **FARNEH APPLETON**...*RESIDENTIAL*
1235 **S APPLETON**...*RESIDENTIAL*
1239 **ANNE KEARSE**...*RESIDENTIAL*
1239 **CHARLES HAWKINS**...*RESIDENTIAL*
1249 **OTTO GLOVER**...*RESIDENTIAL*
1257 **ADEY AHMED**...*RESIDENTIAL*
1261 **LEON HINKLE**...*RESIDENTIAL*
1300 **JIMMYS SUPER SAVER**...*SUPERMARKETS & OTHER GROCERY STORES*

2011 S TOWNSEND STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

84 total records. Part 1 of 2

205 **ANNA PELLIGRA**...*RESIDENTIAL*
205 **DI NIRO, DEBORAH A PHD**...*OFFICES OF MISC HEALTH PRACTITIONERS*
205 **PELLIGRA LAW FIRM**...*OFFICES OF LAWYERS*
205 **RONALD PELLIGRA**...*RESIDENTIAL*
307 **ADOPTION & COUNSELING SVC**...*CHILD & YOUTH SVCS*
307 **CAMPBELL, PATRICIA C**...*OFFICES OF LAWYERS*
307 **EMIL ROSSI**...*RESIDENTIAL*
307 **GRAINGER, MICHAEL P**...*OFFICES OF LAWYERS*
307 **HEBERT FINANCIAL STRATEGIES**...*INVESTMENT ADVICE*
307 **PATRICIA CAMPBELL**...*RESIDENTIAL*
307 **ROLLINSON LAW FIRM**...*OFFICES OF LAWYERS*
307 **RONALD S HUMMEL & ASSOC INC**...*PROCESS & LOGISTICS CONSULTING SVCS*
307 **ROSSI LAW OFFICES**...*OFFICES OF LAWYERS*
307 **SIDNEY DEVORSETZ PLLC**...*OFFICES OF LAWYERS*
307 **SPECTRA ENGINEERING ARCHITECTS**...*ENGINEERING SVCS*
901 **JAMIE ORTIZ**...*RESIDENTIAL*
901 **KATRINA NUNN**...*RESIDENTIAL*
901 **WEONNA BROWN**...*RESIDENTIAL*
901 **WILLIAM ORTIZ**...*RESIDENTIAL*
903 **BOBBY THOMAS**...*RESIDENTIAL*
903 **MYRISHA HILL**...*RESIDENTIAL*
905 **CLARICE EVANS**...*RESIDENTIAL*
905 **MARIAH SCOTT**...*RESIDENTIAL*
905 **MRIANDA SCOTT**...*RESIDENTIAL*
905 **W HILL**...*RESIDENTIAL*
907 **D TITUS**...*RESIDENTIAL*
907 **F FALSON**...*RESIDENTIAL*
907 **STEPHANIA SMITH**...*RESIDENTIAL*
909 **VIVIAN BRASWELL**...*RESIDENTIAL*
911 **HECTOR TAHAEY**...*RESIDENTIAL*
911 **T JACOBS**...*RESIDENTIAL*
913 **BRYANT WHITE**...*RESIDENTIAL*
913 **JOHN PIGONE**...*RESIDENTIAL*
913 **OLHA BROUKA**...*RESIDENTIAL*
913 **SABE SULLIVAN**...*RESIDENTIAL*
917 **LARAINE SMITH**...*RESIDENTIAL*
917 **SHARON BENNETT**...*RESIDENTIAL*
921 **JESSIE THOMAS**...*RESIDENTIAL*
921 **SERRAYA FORT**...*RESIDENTIAL*
921 **VIOLET SORT**...*RESIDENTIAL*
923 **LEEDORA WILLIAMS**...*RESIDENTIAL*
925 **SUSAN SCOTT**...*RESIDENTIAL*
929 **GENEVA FOLK**...*RESIDENTIAL*
931 **FREDDY BROWN**...*RESIDENTIAL*
933 **FORD REESE**...*RESIDENTIAL*
933 **LUTHER FREEMAN**...*RESIDENTIAL*
1005 **KARISHA STEPHENS**...*RESIDENTIAL*
1005 **L GRAY**...*RESIDENTIAL*
1007 **EFFIE WILLIAMS**...*RESIDENTIAL*
1009 **CALLIE MCKINNEY**...*RESIDENTIAL*
1011 **LILLIE DECUIR**...*RESIDENTIAL*
1011 **TAMICA DAVIS**...*RESIDENTIAL*
1013 **SHAMEKA RIVERS**...*RESIDENTIAL*
1015 **PAMELA WISE**...*RESIDENTIAL*
1019 **DENISE REAVES**...*RESIDENTIAL*
1019 **HELEN REAVES**...*RESIDENTIAL*
1021 **GREGG TULLIBER**...*RESIDENTIAL*
1021 **LAWERENCE WILLIAMS**...*RESIDENTIAL*
1023 **KATHLEEN HARRIS**...*RESIDENTIAL*
1035 **CARLETTA BROWN**...*RESIDENTIAL*
1037 **MARLON OUTLEY**...*RESIDENTIAL*
1039 **LATESHA JACKSON**...*RESIDENTIAL*
1041 **EOAYSIA TAPLIN**...*RESIDENTIAL*
1043 **GINA JOHNSON**...*RESIDENTIAL*
1043 **KEVIN BATES**...*RESIDENTIAL*
1043 **ROBBIE BATES**...*RESIDENTIAL*
1043 **SONIA BATES**...*RESIDENTIAL*

2011 S TOWNSEND STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

1101 **JANIKA WILLIAMS**...*RESIDENTIAL*
1103 **JAMIKA BARNETT**...*RESIDENTIAL*
1105 **JEAN MARTIN**...*RESIDENTIAL*
1107 **CHARLES HARVEY**...*RESIDENTIAL*
1107 **FANNIE HARVEY**...*RESIDENTIAL*
1113 **MARY STOKES**...*RESIDENTIAL*
1115 **CHRIS DALENTIN**...*RESIDENTIAL*
1119 **LATONYA LANIER**...*RESIDENTIAL*
1121 **JACKIE MCMILLAN**...*RESIDENTIAL*
1125 **D NELSON**...*RESIDENTIAL*
1127 **JACK MOTTLEY**...*RESIDENTIAL*
1127 **KIARA JOHNSON**...*RESIDENTIAL*
1127 **SHAKIYA MES**...*RESIDENTIAL*
1129 **TAKISHA BOYD**...*RESIDENTIAL*
1129 **TONIE STALIN**...*RESIDENTIAL*
1131 **LESTER JENKINS**...*RESIDENTIAL*

2007 ANGELOU TERRACE

SOURCE: DIGITAL BUSINESS DIRECTORY

103 **K THOMAS**...*RESIDENTIAL*
116 **D WILLIAMS**...*RESIDENTIAL*
117 **DOLORES WILLIAMS**...*RESIDENTIAL*
120 **V PEREZ**...*RESIDENTIAL*

719 total records. Part 1 of 11

258 CENTRAL TECHNICAL VOCATIONAL...SCHOOLS
750 ABDALLAH, MIRNA MD...PHYSICIANS & SURGEONS
750 ABDULHAMID, MOHAMED MD...PHYSICIANS & SURGEONS
750 ABEL, ELEANOR H...NURSES-PRACTITIONERS
750 ABRAMS, JULIE...PHYSICAL THERAPISTS
750 ADSIT, VERONICA M...NURSES-PRACTITIONERS
750 AHMED, RUBINA MD...PHYSICIANS & SURGEONS
750 AJAGBE, OLAMIDE A MD...PHYSICIANS & SURGEONS
750 AL-THEBLAH, AKRAM S...NURSES-PRACTITIONERS
750 ALAO, ADEKOLA O MD...PHYSICIANS & SURGEONS
750 ALI, FAHD MD...PHYSICIANS & SURGEONS
750 ALI, SYED T MD...PHYSICIANS & SURGEONS
750 AMANKWAH, KWAME MD...PHYSICIANS & SURGEONS
750 AMUNDSON, GARY M MD...PHYSICIANS & SURGEONS
750 ANBAR, RAN MD...PHYSICIANS & SURGEONS
750 ANDRAKE, JOHN S MD...PHYSICIANS & SURGEONS
750 ANTHONY, DESTA R...NURSES-PRACTITIONERS
750 ANTONINI, THOMAS J...NURSES-PRACTITIONERS
750 ANTONIO MD CULEBRAS...RESIDENTIAL
750 ANTSHEL, KEVIN...PSYCHOLOGISTS
750 ARIF, ASMA MD...PHYSICIANS & SURGEONS
750 ASHTON, RENDELL W MD...PHYSICIANS & SURGEONS
750 ASLAM, SUNNY P MD...PHYSICIANS & SURGEONS
750 ATTORNEY GENERAL...STATE GOVERNMENT-LEGAL COUNSEL
750 AUST, JOHN C MD...PHYSICIANS & SURGEONS
750 AUSTIN-WILSON, SARA...PHYSICIANS ASSISTANTS
750 BADAWY, SHAWKY Z MD...PHYSICIANS & SURGEONS
750 BAHN, CHRISTINE H...NURSES-PRACTITIONERS
750 BAIR, ALICIA MD...PHYSICIANS & SURGEONS
750 BAKER, MARTIN R...NURSES-PRACTITIONERS
750 BARAKAT, AMMAR MD...PHYSICIANS & SURGEONS
750 BARBER, CHRISTI A...NURSES-PRACTITIONERS
750 BARKAN, HELEN MD...PHYSICIANS & SURGEONS
750 BARNA, JENNIFER B MD...PHYSICIANS & SURGEONS
750 BARTOSZEK, TAMMY A...PSYCHOLOGISTS
750 BATESON, CHRISTINE...PHYSICAL THERAPISTS
750 BATKI, STEVEN L MD...PHYSICIANS & SURGEONS
750 BATRA, ASHOK K MD...PHYSICIANS & SURGEONS
750 BAULIAH, ANDREW S MD...PHYSICIANS & SURGEONS
750 BAZEN, PHYLLIS...NURSES-PRACTITIONERS
750 BEACH, ROBERT L MD...PHYSICIANS & SURGEONS
750 BEALE-GLEASON, AMY J...SOCIAL WORKERS
750 BEDNARCZYK, JADWIGA MD...PHYSICIANS & SURGEONS
750 BEEBER, ALLEN MD...PHYSICIANS & SURGEONS
750 BELL, RUSSELL MD...PHYSICIANS & SURGEONS
750 BEM, JIRI MD...PHYSICIANS & SURGEONS
750 BENJAMIN, SAM MD...PHYSICIANS & SURGEONS
750 BERENFELD, BENJAMIN MD...PHYSICIANS & SURGEONS
750 BERTHOFF, DONNA W...NURSES-PRACTITIONERS
750 BETCHER, SYLVIA L MD...PHYSICIANS & SURGEONS
750 BHANDARKAR, PRIYA P MD...PHYSICIANS & SURGEONS
750 BHATTA, LUNA MD...PHYSICIANS & SURGEONS
750 BILAL, RAHILA MD...PHYSICIANS & SURGEONS
750 BIRD, SANDRA JEAN...NURSES-PRACTITIONERS
750 BLACK, TREVOR E MD...PHYSICIANS & SURGEONS
750 BLATT, STEVEN D MD...PHYSICIANS & SURGEONS
750 BODY, DEBORAH ANN...NURSES-PRACTITIONERS
750 BOGART, JEFFREY A MD...PHYSICIANS & SURGEONS
750 BOGEY, ROSS MD...PHYSICIANS & SURGEONS
750 BOTASH JR, ROBERT J MD...PHYSICIANS & SURGEONS
750 BOU-ABDALLAH, JAD Z MD...PHYSICIANS & SURGEONS
750 BOWMAN, MATTHEW L...PHYSICAL THERAPISTS
750 BRADSHAW, DEBORAH Y MD...PHYSICIANS & SURGEONS
750 BRANGMAN, SHARON A MD...PHYSICIANS & SURGEONS
750 BRATSLAVSKY, GENNADY MD...PHYSICIANS & SURGEONS
750 BRIOT, LEWIS S...PHYSICIANS ASSISTANTS
750 BROWN, CAROL A...NURSES-PRACTITIONERS
750 BROWN, DEDRA D...NURSES-PRACTITIONERS

2007 E ADAMS STREET
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 11

750 BROWN, THOMAS E...PHYSICIANS ASSISTANTS
750 BRUNO, CHRISTOPHER DO...PHYSICIANS & SURGEONS
750 BUCHAN, DEBRA A MD...PHYSICIANS & SURGEONS
750 BUCKINGHAM, TRACY L MD...PHYSICIANS & SURGEONS
750 BUZZELL, JACQUELINE...PHYSICIANS ASSISTANTS
750 CAMERON, ELLA K MD...PHYSICIANS & SURGEONS
750 CAMPAGNA, JENNIFER B MD...PHYSICIANS & SURGEONS
750 CAMPOLI, JENNIFER A DO...PHYSICIANS & SURGEONS
750 CANTOR, RICHARD MD...PHYSICIANS & SURGEONS
750 CANTY, TIMOTHY G MD...PHYSICIANS & SURGEONS
750 CANUTE, GREGORY W MD...PHYSICIANS & SURGEONS
750 CARHART JR, ROBERT LEO MD...PHYSICIANS & SURGEONS
750 CARNEVALE, SUSAN J...SPEECH & HEARING THERAPY
750 CARNEY, MELINDA S...NURSES-PRACTITIONERS
750 CARPENTER, CAROLE A...NURSES-PRACTITIONERS
750 CARTER, CINDY MD...PHYSICIANS & SURGEONS
750 CASEY, LINDA S...NURSES-PRACTITIONERS
750 CAVANAUGH JR, ROBERT M MD...PHYSICIANS & SURGEONS
750 CAVOTTA, CLAUDIA M...PHYSICAL THERAPISTS
750 CENTER FOR CHILD CANCER...HOSPITALS
750 CHANG, JA KWEI MD...PHYSICIANS & SURGEONS
750 CHANGLAI, BRIAN A MD...PHYSICIANS & SURGEONS
750 CHARLAND, TODD M...PHYSICAL THERAPISTS
750 CHATTERJEE, DEBNATH MD...PHYSICIANS & SURGEONS
750 CHERRICK, IRENE MD...PHYSICIANS & SURGEONS
750 CHEUNG, WINNIE DO...PHYSICIANS & SURGEONS
750 CHILDERS, AMY...PHYSICAL THERAPISTS
750 CHIN, LAWRENCE S MD...PHYSICIANS & SURGEONS
750 CHLEBOWSKI, SUSAN M MD...PHYSICIANS & SURGEONS
750 CHOUTHRY, MOHAMMAD A MD...PHYSICIANS & SURGEONS
750 CHRISTNER, JENNIFER G MD...PHYSICIANS & SURGEONS
750 CHU, CATHERINE M...NURSES-PRACTITIONERS
750 CHUNG, CHUNG T MD...PHYSICIANS & SURGEONS
750 CICO, LISA A...NURSES-PRACTITIONERS
750 CIPRO, COLLEEN M...NURSES-PRACTITIONERS
750 CLANCY, ANNE MARIE...NURSES-PRACTITIONERS
750 CLARK JR, DAVIS W DO...PHYSICIANS & SURGEONS
750 CLARK, KIMBALL G MD...PHYSICIANS & SURGEONS
750 CLEARY, LYNN MARIE MD...PHYSICIANS & SURGEONS
750 COHEN, HAL E MD...PHYSICIANS & SURGEONS
750 CONNER, WILLIAM C MD...PHYSICIANS & SURGEONS
750 CONTELLO, KATHIE A...NURSES-PRACTITIONERS
750 COONEY, DEREK R MD...PHYSICIANS & SURGEONS
750 COONEY, NORMA L MD...PHYSICIANS & SURGEONS
750 COONEY, ROBERT N MD...PHYSICIANS & SURGEONS
750 CORONA, ALFONSO MD...PHYSICIANS & SURGEONS
750 COSTANZA, MICHAEL MD...PHYSICIANS & SURGEONS
750 COSTELLO, EMILY J...PHYSICAL THERAPISTS
750 COURTNEY, CHRISTINE A MD...PHYSICIANS & SURGEONS
750 COYLE, THOMAS E MD...PHYSICIANS & SURGEONS
750 CRAIG, KIRK MD...PHYSICIANS & SURGEONS
750 CRANDALL, MARY C...NURSES-PRACTITIONERS
750 CROSLEY, CARL J MD...PHYSICIANS & SURGEONS
750 CRUTE, DENISE E MD...PHYSICIANS & SURGEONS
750 CULEBRAS, ANTONIO MD...PHYSICIANS & SURGEONS
750 CUNNINGHAM, ALLAN S MD...PHYSICIANS & SURGEONS
750 CURTIN, PATRICIA J...NURSES-PRACTITIONERS
750 CZERWINSKI, MARIA H MD...PHYSICIANS & SURGEONS
750 D'AGOSTINO, JAMES MD...PHYSICIANS & SURGEONS
750 DALAL, PANKAJ MD...PHYSICIANS & SURGEONS
750 DALY, ROBERT W MD...PHYSICIANS & SURGEONS
750 DANTONI, JANE E...NURSES-PRACTITIONERS
750 DEACON, ANN D...NURSES & NURSES' REGISTRIES
750 DEARLOVE, JEAN L...NURSES-PRACTITIONERS
750 DECKER, KATHERINE E...NURSES-PRACTITIONERS
750 DEFRUSCIO, DARCY K...NURSES-PRACTITIONERS
750 DELANEY, ANN E...NURSES-PRACTITIONERS
750 DELANEY, SUSAN...NURSES-PRACTITIONERS

Part 3 of 11

750 DEPARTMENT OF NEUROLOGY SUNY...PHYSICIANS & SURGEONS
750 DEPARTMENT OF PEDIATRICS...PHYSICIANS & SURGEONS
750 DEPARTMENT-MEDICINE MED SVC...HEALTH SERVICES
750 DEPT OF NEUROLOGY SUNY UPSTATE...PHYSICIANS & SURGEONS
750 DESHAIES, ERIC M MD...PHYSICIANS & SURGEONS
750 DETERS-HAYES, KATHLEEN A...SOCIAL WORKERS
750 DEVASENAPATHY, ASHOK MD...PHYSICIANS & SURGEONS
750 DEWAN, MANTOSH J MD...PHYSICIANS & SURGEONS
750 DEWITT, SARAH M...PHYSICIANS ASSISTANTS
750 DHANARAJ, GLORY E...SPEECH & HEARING THERAPY
750 DHAS, V VARAPRABH...NURSES-PRACTITIONERS
750 DILIP, KARIKEHALLI MD...PHYSICIANS & SURGEONS
750 DINU, LUCIAN C MD...PHYSICIANS & SURGEONS
750 DODSON, STANTON F MD...PHYSICIANS & SURGEONS
750 DOLINAK, JOAN MD...PHYSICIANS & SURGEONS
750 DOMACHOWSKE, JOSEPH B MD...PHYSICIANS & SURGEONS
750 DONNERY, GAIL MCCUE...NURSES-PRACTITIONERS
750 DOSA, NIENKE P MD...PHYSICIANS & SURGEONS
750 DUGAN, DAVID B MD...PHYSICIANS & SURGEONS
750 DUGGAN, DAVID B MD...PHYSICIANS & SURGEONS
750 DULEEP, ANURADHA MD...PHYSICIANS & SURGEONS
750 DUNN, BERNADETTE MD...PHYSICIANS & SURGEONS
750 DUNTON, ROBERT F MD...PHYSICIANS & SURGEONS
750 DVORAK, ANDREA M MD...PHYSICIANS & SURGEONS
750 EGGLESTON, MARSHA...PHYSICAL THERAPISTS
750 EKSIOGLU, YAMAN Z MD...PHYSICIANS & SURGEONS
750 EL-ZAMMAR, ZIAD MD...PHYSICIANS & SURGEONS
750 ELLIOTT, BRUCE R...PHYSICIANS ASSISTANTS
750 ELLIOTT, WILLIAM C MD...PHYSICIANS & SURGEONS
750 ELLIS, BRENNAN P MD...PHYSICIANS & SURGEONS
750 ELNOUR, ELWALEED M MD...PHYSICIANS & SURGEONS
750 EMERGENCY MEDICINE...PHYSICIANS & SURGEONS
750 ENDRES, PAUL J MD...PHYSICIANS & SURGEONS
750 ENDY, TIMOTHY P MD...PHYSICIANS & SURGEONS
750 ENG, DAVID Y MD...PHYSICIANS & SURGEONS
750 EVANS, LISA...NURSES-PRACTITIONERS
750 EZIDIEGWU, CHRISTIAN MD...PHYSICIANS & SURGEONS
750 FARBER, RISA L DO...PHYSICIANS & SURGEONS
750 FARONE, SARAH...PHYSICAL THERAPISTS
750 FEIGLIN, DAVID H MD...PHYSICIANS & SURGEONS
750 FELIU, CHRISTINE...NURSES-PRACTITIONERS
750 FEOLA, THRESA D...NURSES-PRACTITIONERS
750 FERRO, PHILLIP L MD...PHYSICIANS & SURGEONS
750 FEUERSTEIN, BARBARA L MD...PHYSICIANS & SURGEONS
750 FINK, GREGORY MD...PHYSICIANS & SURGEONS
750 FITZSIMMONS, LUNEI MD...PHYSICIANS & SURGEONS
750 FLATAU, CATERINA M...PHYSICAL THERAPISTS
750 FOGAN, MARIAN...PHYSICAL THERAPISTS
750 FOLK, JOHN JOSEPH MD...PHYSICIANS & SURGEONS
750 FOREE, KRYSTAL R MD...PHYSICIANS & SURGEONS
750 FORTNER, CHRISTOPHER MD...PHYSICIANS & SURGEONS
750 FOSTER, MARY M...NURSES-PRACTITIONERS
750 FRANK, WENDY L...NURSES-PRACTITIONERS
750 FREEMAN, YVONNE...PHYSICAL THERAPISTS
750 FREMONT, WANDA P MD...PHYSICIANS & SURGEONS
750 FRIEDMAN, AMY MD...PHYSICIANS & SURGEONS
750 FRIEDMAN, JOHN A MD...PHYSICIANS & SURGEONS
750 FRUEHAN, CHARLES T MD...PHYSICIANS & SURGEONS
750 FULLAGAR OWENS, DONNA M...MEDICAL RESEARCH
750 FULLAGAR, CHRISTOPHER MD...PHYSICIANS & SURGEONS
750 FULLER, CHRISTINE MD...PHYSICIANS & SURGEONS
750 GAHTAN, VIVIAN MD...PHYSICIANS & SURGEONS
750 GAJRA, AJEET MD...PHYSICIANS & SURGEONS
750 GAO, WENSHI MD...PHYSICIANS & SURGEONS
750 GARDNER, TANIA N...PHYSICAL THERAPISTS
750 GATTA, KATIE M...PHYSICAL THERAPISTS
750 GAVETT, EMILY P MD...PHYSICIANS & SURGEONS
750 GENTILE, TERESA C MD...PHYSICIANS & SURGEONS

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SOURCE: DIGITAL BUSINESS DIRECTORY

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750 GERO, NICOLE M MD...PHYSICIANS & SURGEONS
750 GIAMMARCO, ROSE MD...PHYSICIANS & SURGEONS
750 GIBBS, KAREN A...NURSES-PRACTITIONERS
750 GIBSON, VANESSA R MD...PHYSICIANS & SURGEONS
750 GIEGOLD, SUSAN J...PHYSICAL THERAPISTS
750 GILLIGAN, DIANA M MD...PHYSICIANS & SURGEONS
750 GLIDDEN, MATTHEW G MD...PHYSICIANS & SURGEONS
750 GOODYEAR, PATRICIA A...NURSES-PRACTITIONERS
750 GORCZYNSKI, MELISSA F MD...PHYSICIANS & SURGEONS
750 GORDON, MICHAEL PHD...PSYCHOLOGISTS
750 GORDON, WENDY...PSYCHOLOGISTS
750 GOULD, LEO VINCENT MD...PHYSICIANS & SURGEONS
750 GRAGE, ROLF MD...PHYSICIANS & SURGEONS
750 GRAZIANO, STEPHEN L MD...PHYSICIANS & SURGEONS
750 GREENBERG, D RANDY MD...PHYSICIANS & SURGEONS
750 GREENBERG, DAVID MD...PHYSICIANS & SURGEONS
750 GREENBERG, ROGER P PHD...PSYCHOLOGISTS
750 GREGORY, JAMES S MD...PHYSICIANS & SURGEONS
750 GREGORY, ROBERT J MD...PHYSICIANS & SURGEONS
750 GRELLA, ROSETTA MD...PHYSICIANS & SURGEONS
750 GRETHLEIN, SARA J MD...PHYSICIANS & SURGEONS
750 GRIMES, PATRICIA...NURSES-PRACTITIONERS
750 GRINER, AMANDA L...PHYSICAL THERAPISTS
750 GROTH, DIANE M...NURSES-PRACTITIONERS
750 GRUIS, KIRSTEN L MD...PHYSICIANS & SURGEONS
750 GUNZENHAUSER, JEFFREY MD...PHYSICIANS & SURGEONS
750 GWILT, HEIDI T...PHYSICIANS ASSISTANTS
750 HAAS, DAVID C MD...PHYSICIANS & SURGEONS
750 HAHN, SEUNG SHIN MD...PHYSICIANS & SURGEONS
750 HALL, GERALYN E...NURSES-PRACTITIONERS
750 HALL, WALTER A MD...PHYSICIANS & SURGEONS
750 HAM, RICHARD J MD...PHYSICIANS & SURGEONS
750 HAMAM, WALEED S MD...PHYSICIANS & SURGEONS
750 HAMILL, MARK MD...PHYSICIANS & SURGEONS
750 HANLEY, ERIN M MD...PHYSICIANS & SURGEONS
750 HANNAN, WILLIAM P MD...PHYSICIANS & SURGEONS
750 HARDOBY, WILLIAM J MD...PHYSICIANS & SURGEONS
750 HARGRAVE, TERESA M MD...PHYSICIANS & SURGEONS
750 HARPSTER, TAMI S...NURSES-PRACTITIONERS
750 HARRIS, MARCIA T...NURSES-PRACTITIONERS
750 HARRIS, SUSAN JANE...NURSES-PRACTITIONERS
750 HARRIS, TUCKER M MD...PHYSICIANS & SURGEONS
750 HASSAN, MOUSTAFA MD...PHYSICIANS & SURGEONS
750 HAYES-FOSTER, MARY M...NURSES-PRACTITIONERS
750 HEAD, CARRIE...SPEECH & HEARING THERAPY
750 HEAGLEBAHN, CHRISTINE...NURSES & NURSES' REGISTRIES
750 HEGAZY, HOUSAM MD...PHYSICIANS & SURGEONS
750 HEIKAL, MOHAMED O MD...PHYSICIANS & SURGEONS
750 HELMER, JENNIFER...NURSES-PRACTITIONERS
750 HENRY JR, JOHN B...NURSES-PRACTITIONERS
750 HEON, SUZANNE...PSYCHOLOGISTS
750 HEYBOER III, MARVIN MD...PHYSICIANS & SURGEONS
750 HIMMELREICH, CHERI ANN...NURSES-PRACTITIONERS
750 HINGRE, KRISTINA S MD...PHYSICIANS & SURGEONS
750 HINGRE, ROBERT MD...PHYSICIANS & SURGEONS
750 HODGE JR, CHARLES J MD...PHYSICIANS & SURGEONS
750 HOJNOWSKI, LEONARD S MD...PHYSICIANS & SURGEONS
750 HOLTMAN, DE ANNA...NURSES-PRACTITIONERS
750 HOLTZAPPLE, PHILIP G MD...PHYSICIANS & SURGEONS
750 HOLZ, WENDY A...NURSES-PRACTITIONERS
750 HOWARD, WENDY S MD...PHYSICIANS & SURGEONS
750 HSU, JACK MD...PHYSICIANS & SURGEONS
750 HURLONG, SHERNAZ DO...PHYSICIANS & SURGEONS
750 HUSOVSKY, HAROLD L MD...PHYSICIANS & SURGEONS
750 HUSSAIN, YESSAR MD...PHYSICIANS & SURGEONS
750 HUSZONEK, JOHN J MD...PHYSICIANS & SURGEONS
750 HWANG, DOROTHY W MD...PHYSICIANS & SURGEONS
750 IGLEHART, ROBYN C MD...PHYSICIANS & SURGEONS

Part 5 of 11

750 IZQUIERDO, ROBERTO E MD...PHYSICIANS & SURGEONS
750 JACOBSEN, ADAM E...PHYSICIANS ASSISTANTS
750 KENNEDY, GLORIA A MD...PHYSICIANS & SURGEONS
750 KENT, PAUL F MD...PHYSICIANS & SURGEONS
750 KEOUGH, LISA M MD...PHYSICIANS & SURGEONS
750 KERR, KAROL H MD...PHYSICIANS & SURGEONS
750 KHAN, ASAD MD...PHYSICIANS & SURGEONS
750 KHANNA, RAJAN MD...PHYSICIANS & SURGEONS
750 KHANNA, RAKESH V MD...PHYSICIANS & SURGEONS
750 KHURANA, KAMAL K MD...PHYSICIANS & SURGEONS
750 KILBURG, LAURA J...NURSES-PRACTITIONERS
750 KIM JUNG-AH...PHYSICIANS & SURGEONS
750 KIM, JUNG-AH MD...PHYSICIANS & SURGEONS
750 KIM, TAEWAN MD...PHYSICIANS & SURGEONS
750 KING, OLIVIA E...NURSES-PRACTITIONERS
750 KING, ROBERT B MD...PHYSICIANS & SURGEONS
750 KIRCH, PAMELA M...NURSES-PRACTITIONERS
750 KIRK, JOHN...NURSES-LICENSED-ANESTHETIST
750 KISTLER, BRIAN MD...PHYSICIANS & SURGEONS
750 KITISIN, KRIT MD...PHYSICIANS & SURGEONS
750 KITTUR, DILIP S MD...PHYSICIANS & SURGEONS
750 KLAWITTER, PAUL F MD...PHYSICIANS & SURGEONS
750 KLINE, KRISTIN N...PHYSICIANS ASSISTANTS
750 KLOSS, BRIAN T DO...PHYSICIANS & SURGEONS
750 KNOHL, STEPHEN J MD...PHYSICIANS & SURGEONS
750 KNOX, BARRY E...NONCLASSIFIED ESTABLISHMENTS
750 KNOX, PATRICIA L...NURSES-PRACTITIONERS
750 KNUDSON, PAUL MD...PHYSICIANS & SURGEONS
750 KNUTSEN, CHRISTIAN C MD...PHYSICIANS & SURGEONS
750 KO, MELISSA MD...PHYSICIANS & SURGEONS
750 KO, PAUL Y MD...PHYSICIANS & SURGEONS
750 KOHMAN, LESLIE J MD...PHYSICIANS & SURGEONS
750 KOSS, MARVIN MD...PHYSICIANS & SURGEONS
750 KOZMAN, HANI MD...PHYSICIANS & SURGEONS
750 KULKARNI, MOHA DO...PHYSICIANS & SURGEONS
750 KUMAR, REGINA J MD...PHYSICIANS & SURGEONS
750 KUNWAR, ARUN MD...PHYSICIANS & SURGEONS
750 KURLANDSKY, LAWRENCE E MD...PHYSICIANS & SURGEONS
750 KWON, OUN J MD...PHYSICIANS & SURGEONS
750 LACOMBE, MICHAEL MD...PHYSICIANS & SURGEONS
750 LAMBERT, ROBERT A MD...PHYSICIANS & SURGEONS
750 LANCER, BRIAN A...NURSES-PRACTITIONERS
750 LANDES, ALLAN M...PSYCHOLOGISTS
750 LAPPIN, SARAH L DO...PHYSICIANS & SURGEONS
750 LATORRE, JULIS GENE MD...PHYSICIANS & SURGEONS
750 LAVOIE, THOMAS R MD...PHYSICIANS & SURGEONS
750 LAZARSKI, JANICE A...PHYSICAL THERAPISTS
750 LAZZARINI, AMY L MD...PHYSICIANS & SURGEONS
750 LEBDUSKA, STEPHEN MD...PHYSICIANS & SURGEONS
750 LEBDUSKA, STEPHEN R MD...PHYSICIANS & SURGEONS
750 LEBEL, ROBERT R MD...PHYSICIANS & SURGEONS
750 LEHMANN, DAVID F MD...PHYSICIANS & SURGEONS
750 LEMKE, SHEILA M MD...PHYSICIANS & SURGEONS
750 LI, FENGHUA MD...PHYSICIANS & SURGEONS
750 LIGHTFOOT, DEBRA A...SPEECH & HEARING THERAPY
750 LIGHTHIPE, CHRISTINE C...PHYSICAL THERAPISTS
750 LINSKY, WILLIAM M...NURSES-PRACTITIONERS
750 LIPESKI, LAUREN E MD...PHYSICIANS & SURGEONS
750 LIPTAK, GREGORY S MD...PHYSICIANS & SURGEONS
750 LISI, MICHELE MD...PHYSICIANS & SURGEONS
750 LISTMAN, JAMES MD...PHYSICIANS & SURGEONS
750 LITTLETON, TRUMAN D...NURSES-LICENSED-ANESTHETIST
750 LOCKWOOD, ROBERT C MD...PHYSICIANS & SURGEONS
750 LODI, YAHIA MD...PHYSICIANS & SURGEONS
750 LOFTUS, TAYLOE H MD...PHYSICIANS & SURGEONS
750 LOH, JOHN MD...PHYSICIANS & SURGEONS
750 LOK, JASON MD...PHYSICIANS & SURGEONS
750 LOPEZ III, CARLOS J MD...PHYSICIANS & SURGEONS

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750 LOTTERMOSER, JANET L...NURSES-PRACTITIONERS
750 LOUGH, IRENE A...NURSES-PRACTITIONERS
750 LUONG, THUONG T...NURSES-PRACTITIONERS
750 LUTZ, CHARLES MD...PHYSICIANS & SURGEONS
750 MACBLANE, MARY E...NURSES-PRACTITIONERS
750 MACKEY, JENNIFER E MD...PHYSICIANS & SURGEONS
750 MAINI, SHYLAJA MD...PHYSICIANS & SURGEONS
750 MAK, KINLAP MD...PHYSICIANS & SURGEONS
750 MAKHULI, ZAHI MD...PHYSICIANS & SURGEONS
750 MANN, DEBORAH MD...PHYSICIANS & SURGEONS
750 MANOR, LOUISE A...NURSES-PRACTITIONERS
750 MANRING, JOHN M MD...PHYSICIANS & SURGEONS
750 MARBLE, STEPHANIE...NURSES-PRACTITIONERS
750 MARCHILDON, MICHAEL B MD...PHYSICIANS & SURGEONS
750 MARIANI, PETER J MD...PHYSICIANS & SURGEONS
750 MARX, WILLIAM H DO...PHYSICIANS & SURGEONS
750 MC CRONE, ALISON B MD...PHYSICIANS & SURGEONS
750 MC EVERS II, ARCHIE L...NURSES-PRACTITIONERS
750 MC GRATH, MARY A MD...PHYSICIANS & SURGEONS
750 MCCABE, JOHN B MD...PHYSICIANS & SURGEONS
750 MCHONE, KAYC C...PHYSICIANS ASSISTANTS
750 MCMC ENTERPRISES LLC...DOUGHNUTS
750 MEGNA, JAMES L MD...PHYSICIANS & SURGEONS
750 MEGUID, MICHAEL M MD...PHYSICIANS & SURGEONS
750 MEGUID, VICTORIA MD...PHYSICIANS & SURGEONS
750 MEJICO, LUIS J MD...PHYSICIANS & SURGEONS
750 MERWARTH, AMY...DIETITIANS
750 MESLEMANI, DANNY MD...PHYSICIANS & SURGEONS
750 MESZAROS, ZSUZSA MD...PHYSICIANS & SURGEONS
750 METTELMAN, BARBARA...PSYCHOLOGISTS
750 MEYERS, KELLY M...PHYSICAL THERAPISTS
750 MIHAILA, DRAGOS MD...PHYSICIANS & SURGEONS
750 MINGIN JR, GERALD C MD...PHYSICIANS & SURGEONS
750 MONAHAN, JACLYN O...PHYSICAL THERAPISTS
750 MONGELLUZZO, LOUISE A...PHYSICIANS ASSISTANTS
750 MOOKHERJEE, SAKTIPADA MD...PHYSICIANS & SURGEONS
750 MORALES-RIBEIR, CELINES MD...PHYSICIANS & SURGEONS
750 MORRIS, LISA M MD...PHYSICIANS & SURGEONS
750 MORTELLITI, ANTHONY J MD...PHYSICIANS & SURGEONS
750 MULDOON, RAYMOND J...NURSES-PRACTITIONERS
750 MURPHY, SEAN M...NURSES-PRACTITIONERS
750 MURTHY, UMA K MD...PHYSICIANS & SURGEONS
750 MYERS, TRAVIS S...PHYSICIANS ASSISTANTS
750 MYERS, WILLIAM H...NURSES-PRACTITIONERS
750 NARSIPUR, SRIRAM S MD...PHYSICIANS & SURGEONS
750 NASRALLAH, FADI V MD...PHYSICIANS & SURGEONS
750 NASTASI, ROBERT M MD...PHYSICIANS & SURGEONS
750 NEAD, JENNIFER A MD...PHYSICIANS & SURGEONS
750 NELSEN, ELIZABETH MD...PHYSICIANS & SURGEONS
750 NEMI, KIMBERLY A...PHYSICAL THERAPISTS
750 NEMITZ, SHARLENE A...NURSES-PRACTITIONERS
750 NESTERENKO, MARINA MD...PHYSICIANS & SURGEONS
750 NEUPANE, HOM P MD...PHYSICIANS & SURGEONS
750 NEW YORK STATE...PHYSICIANS & SURGEONS
750 NICHITA, ELENA C MD...PHYSICIANS & SURGEONS
750 NICHOLAS, CORAL D MD...PHYSICIANS & SURGEONS
750 NICKERSON, RENEE M...NURSES-PRACTITIONERS
750 NIKOLAVSKY, DMITRIY MD...PHYSICIANS & SURGEONS
750 NIMEH, JOSEPH W MD...PHYSICIANS & SURGEONS
750 NOSTRAME, SUSAN A MD...PHYSICIANS & SURGEONS
750 NSOULI, IMAD MD...PHYSICIANS & SURGEONS
750 NUSSMEIER, NANCY ANN MD...PHYSICIANS & SURGEONS
750 O'NEILL, RICHARD M PHD...PSYCHOLOGISTS
750 OGRINC, MERIBETH A MD...PHYSICIANS & SURGEONS
750 OLIVER, MICHAEL E...PHYSICAL THERAPISTS
750 OLSSON, DANIEL J DO...PHYSICIANS & SURGEONS
750 PADALINO, DAVID J MD...PHYSICIANS & SURGEONS
750 PADDEN, LORRAINE...NURSES-PRACTITIONERS

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750 **PAPINI, JOSEPH A**...*PHYSICAL THERAPISTS*
750 **PATIL, UMESCHANDRA MD**...*PHYSICIANS & SURGEONS*
750 **PEDIATRIC PULMONARY CTR**...*PHYSICIANS & SURGEONS*
750 **PELLEGRINO, JOAN E MD**...*PHYSICIANS & SURGEONS*
750 **PELLEGRINO, LOUIS MD**...*PHYSICIANS & SURGEONS*
750 **PETROFF, DALE A**...*PHYSICIANS ASSISTANTS*
750 **PHILLIPS, PAUL E MD**...*PHYSICIANS & SURGEONS*
750 **PICCIANO, PAMULA S**...*NURSES-PRACTITIONERS*
750 **PIEKLIK, ERIN**...*PHYSICAL THERAPISTS*
750 **PILIERO, FRANCIS DDS**...*DENTISTS*
750 **PILOTE, CAROL A**...*NURSES-PRACTITIONERS*
750 **PIPAS, LAUREN MD**...*PHYSICIANS & SURGEONS*
750 **PODOLAK, TERRY**...*DIETITIANS*
750 **POIESZ, BERNARD J MD**...*PHYSICIANS & SURGEONS*
750 **POLACEK, CAROL S**...*NURSES-PRACTITIONERS*
750 **POLLACK, DEBORAH L**...*PSYCHOLOGISTS*
750 **POON, COLIN MD**...*PHYSICIANS & SURGEONS*
750 **POSTER, ROBERT MD**...*PHYSICIANS & SURGEONS*
750 **PRASAD, N HERAMBA MD**...*PHYSICIANS & SURGEONS*
750 **PRAYAGA, SASTRY V MD**...*PHYSICIANS & SURGEONS*
750 **PRINCE, LOUISE A MD**...*PHYSICIANS & SURGEONS*
750 **PROCOPIO, GREG S**...*NURSES-PRACTITIONERS*
750 **RADIATION ONCOLOGY DEPT SUNY**...*PHYSICIANS & SURGEONS*
750 **RAGOSTA, KEVIN G DO**...*PHYSICIANS & SURGEONS*
750 **RAKEK, KATHLEEN**...*PHYSICAL THERAPISTS*
750 **RAMACHANDRAN, TARAKAD MD**...*PHYSICIANS & SURGEONS*
750 **RAMAMURTHY, GITA A MD**...*PHYSICIANS & SURGEONS*
750 **RANDALL, PATRICIA MD**...*PHYSICIANS & SURGEONS*
750 **RAWLINS, SEKOU R MD**...*PHYSICIANS & SURGEONS*
750 **REED, DAVID B MD**...*PHYSICIANS & SURGEONS*
750 **RESEARCH FDTN SUNY**...*DENTISTS*
750 **RESEARCH FOUNDATION-STATE**...*SCHOOLS-UNIVERSITIES & COLLEGES ACADEMIC*
750 **REW, JEFFREY L**...*NURSES-PRACTITIONERS*
750 **REYNOLDS, BRANDON N MD**...*PHYSICIANS & SURGEONS*
750 **RIDDELL, JONATHAN V MD**...*PHYSICIANS & SURGEONS*
750 **RIEGER, CHRISTINE L**...*PHYSICAL THERAPISTS*
750 **RITE AID**...*PHARMACIES*
750 **RIVERS, MARGARET M MD**...*PHYSICIANS & SURGEONS*
750 **ROBINSON, BARBARA MD**...*PHYSICIANS & SURGEONS*
750 **RODRIGUEZ, ELLIOT MD**...*PHYSICIANS & SURGEONS*
750 **ROMANO, DAVID J MD**...*PHYSICIANS & SURGEONS*
750 **ROMANO, KATHRYN M M**...*NURSES-PRACTITIONERS*
750 **ROOT, TAMMY A**...*NURSES-PRACTITIONERS*
750 **ROSALES, LAZARO G MD**...*PHYSICIANS & SURGEONS*
750 **ROSECRANTS, ILENE**...*PHYSICIANS ASSISTANTS*
750 **RUDDY, THERESA W MD**...*PHYSICIANS & SURGEONS*
750 **RUSSO, MARY**...*DIETITIANS*
750 **RUTH-SETEK, DANA M**...*NURSES-PRACTITIONERS*
750 **RYAN, SHAIDA K MD**...*PHYSICIANS & SURGEONS*
750 **SADOWITZ, PETER DAVID MD**...*PHYSICIANS & SURGEONS*
750 **SALETSKY, ROBERTA**...*PSYCHOLOGISTS*
750 **SALETSKY, RONALD**...*PSYCHOLOGISTS*
750 **SANTIAGO, WILLIAM MD**...*PHYSICIANS & SURGEONS*
750 **SARSFIELD, MATTHEW J MD**...*PHYSICIANS & SURGEONS*
750 **SARWAR, MUHAMMAD F MD**...*PHYSICIANS & SURGEONS*
750 **SAUTER, JOYCE**...*NURSES-PRACTITIONERS*
750 **SAVERY, ERIN**...*PHYSICAL THERAPISTS*
750 **SCALZETTI, ERNEST M MD**...*PHYSICIANS & SURGEONS*
750 **SCHADER, BRENDA M**...*NURSES-PRACTITIONERS*
750 **SCHAFER, MELISSA S MD**...*PHYSICIANS & SURGEONS*
750 **SCHEINMAN, STEVEN J MD**...*PHYSICIANS & SURGEONS*
750 **SCHERAGA, JANET L MD**...*PHYSICIANS & SURGEONS*
750 **SCHUMACHER, KATHERINE A DO**...*PHYSICIANS & SURGEONS*
750 **SCHURMAN, SCOTT J MD**...*PHYSICIANS & SURGEONS*
750 **SCHUTZ, JANE W**...*NURSES-PRACTITIONERS*
750 **SCHWARTZ, THOMAS L MD**...*PHYSICIANS & SURGEONS*
750 **SCIANNA, CHRISTOPHER DO**...*PHYSICIANS & SURGEONS*

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SOURCE: DIGITAL BUSINESS DIRECTORY

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750 **SECRETI, LALAINIA M MD**...*PHYSICIANS & SURGEONS*
750 **SEIDBERG, NEAL MD**...*PHYSICIANS & SURGEONS*
750 **SETH, NAVEEN B MD**...*PHYSICIANS & SURGEONS*
750 **SETH, RAHUL DO**...*PHYSICIANS & SURGEONS*
750 **SEXTON, JAMES MD**...*PHYSICIANS & SURGEONS*
750 **SHAH, HEMANGINI DO**...*PHYSICIANS & SURGEONS*
750 **SHAPIRO, ANNA MD**...*PHYSICIANS & SURGEONS*
750 **SHAPIRO, OLEG MD**...*PHYSICIANS & SURGEONS*
750 **SHAW, MELINDA M**...*NURSES-PRACTITIONERS*
750 **SHAW, SUSAN F**...*NURSES-PRACTITIONERS*
750 **SHEFFIELD, SUSAN M**...*NURSES-PRACTITIONERS*
750 **SHEFNER, JEREMY MD**...*PHYSICIANS & SURGEONS*
750 **SHOEMAKER, LAWRENCE R MD**...*PHYSICIANS & SURGEONS*
750 **SHOOK, JEAN ANNIE**...*NURSES-PRACTITIONERS*
750 **SHPRINTZEN, ROBERT J**...*SPEECH & HEARING THERAPY*
750 **SHRIMPTON, ANTONY E PHD**...*PHYSICIANS & SURGEONS*
750 **SIDDIQUI, DANISH S MD**...*PHYSICIANS & SURGEONS*
750 **SIDDIQUI, FAISAL MD**...*PHYSICIANS & SURGEONS*
750 **SILLS, IRENE N MD**...*PHYSICIANS & SURGEONS*
750 **SILLS, RICHARD H MD**...*PHYSICIANS & SURGEONS*
750 **SIMA, JODY L MD**...*PHYSICIANS & SURGEONS*
750 **SIMIONESCU, LAURA MD**...*PHYSICIANS & SURGEONS*
750 **SIMMONS, KARL BRUCE MD**...*PHYSICIANS & SURGEONS*
750 **SIMON, HOWARD MD**...*PHYSICIANS & SURGEONS*
750 **SINGH, SATINDER MD**...*PHYSICIANS & SURGEONS*
750 **SIVAK, EDWARD D MD**...*PHYSICIANS & SURGEONS*
750 **SMALL, DAVID MD**...*PHYSICIANS & SURGEONS*
750 **SMALLMAN, BETTINA MD**...*PHYSICIANS & SURGEONS*
750 **SMITH, DAVID MD**...*PHYSICIANS & SURGEONS*
750 **SMITH, PATRICK B DDS**...*DENTISTS*
750 **SMITH, RUSSEL D MD**...*PHYSICIANS & SURGEONS*
750 **SMITH, ZARINA S**...*NURSES-PRACTITIONERS*
750 **SMULYAN, HAROLD MD**...*PHYSICIANS & SURGEONS*
750 **SODERBERG, MAUREEN G MD**...*PHYSICIANS & SURGEONS*
750 **SONGALIA-JEFFE, MARIE K**...*NURSES-PRACTITIONERS*
750 **SOPCHAK, ANDREW M MD**...*PHYSICIANS & SURGEONS*
750 **SOTO, ROSE D**...*NURSES-PRACTITIONERS*
750 **SOULTAN, ZAFER N MD**...*PHYSICIANS & SURGEONS*
750 **SPANGGAARD, MELISSA K DO**...*PHYSICIANS & SURGEONS*
750 **SPANGLER, GREGORY J MD**...*PHYSICIANS & SURGEONS*
750 **STACK, KELSEY M DO**...*PHYSICIANS & SURGEONS*
750 **STADY, TODD M**...*PHYSICAL THERAPISTS*
750 **STAYER, TIMOTHY J**...*PHYSICAL THERAPISTS*
750 **STEVER, JENNIFER DO**...*PHYSICIANS & SURGEONS*
750 **STEWART, JEAN**...*PHYSICAL THERAPISTS*
750 **STOUT, BRIAN T MD**...*PHYSICIANS & SURGEONS*
750 **STREUBEL, SVEN-OLRIK MD**...*PHYSICIANS & SURGEONS*
750 **STUART, SARAH B MD**...*PHYSICIANS & SURGEONS*
750 **STUBER, DIANA**...*DIETITIANS*
750 **STURGES, SARA J**...*PHYSICAL THERAPISTS*
750 **SUNY HEALTH SCIENCE CTR**...*PHYSICIANS & SURGEONS*
750 **SUNY RADIATION ONCOLOGY**...*PHYSICIANS & SURGEONS*
750 **SUNY UPSTATE MED UNIV DEPT**...*HOSPITALS*
750 **SURYADEVARA, AMAR C MD**...*PHYSICIANS & SURGEONS*
750 **SURYADEVARA, MANIKA MD**...*PHYSICIANS & SURGEONS*
750 **SWAN, ANNE**...*NURSES-PRACTITIONERS*
750 **SWARNKAR, AMAR S MD**...*PHYSICIANS & SURGEONS*
750 **SWARNKAR, SUMAN A MD**...*PHYSICIANS & SURGEONS*
750 **SWIECKI, FRANCES**...*NURSES-PRACTITIONERS*
750 **SZE, EDDIE H MD**...*PHYSICIANS & SURGEONS*
750 **SZYJKOWSKI, RONALD D MD**...*PHYSICIANS & SURGEONS*
750 **TAMIMI, FOUAD SADI MD**...*PHYSICIANS & SURGEONS*
750 **TANDOH, MARGARET MD**...*PHYSICIANS & SURGEONS*
750 **TATUM, SHERARD A MD**...*PHYSICIANS & SURGEONS*
750 **TAVARES, TRISHA S MD**...*PHYSICIANS & SURGEONS*
750 **TELPNER, ROMAN MD**...*PHYSICIANS & SURGEONS*
750 **TERPENING, CASSANDRA M**...*PHYSICAL THERAPISTS*
750 **THAYER, LUANN**...*NURSES-PRACTITIONERS*

Part 9 of 11

750 THINES, TERRENCE J DDS...DENTISTS
750 THOMAS, DONNA-ANN MD...PHYSICIANS & SURGEONS
750 THOMAS, JILL C PHD...PSYCHOLOGISTS
750 THOMAS, LILIAN...MEDICAL RESEARCH
750 THOTA, SRINIVASA S MD...PHYSICIANS & SURGEONS
750 TILLER, HEATHER D MD...PHYSICIANS & SURGEONS
750 TIM HORTONS...DOUGHNUTS
750 TORMEY, LAURA J...NURSES-PRACTITIONERS
750 TORRETTI, JORGE A MD...PHYSICIANS & SURGEONS
750 TOVAR SPINOZA, ZULMA S MD...PHYSICIANS & SURGEONS
750 TRELA, PAUL H...NURSES-PRACTITIONERS
750 TRIEF, PAULA M PHD...PSYCHOLOGISTS
750 TRIEF, PAULA PHD...PSYCHOLOGISTS
750 TRIKHA, SHVETA P MD...PHYSICIANS & SURGEONS
750 TRUSSELL, J C MD...PHYSICIANS & SURGEONS
750 TURK, MARGARET A MD...PHYSICIANS & SURGEONS
750 TUZZOLINO, JESSICA L...NURSES-PRACTITIONERS
750 UNIVERSITY ENDOSCOPY CTR...PHYSICIANS & SURGEONS
750 UNIVERSITY HEMATOLOGY/ONCOLOGY...HOSPITALS
750 UNIVERSITY HOSPITAL...HOSPITALS
750 UNIVERSITY HOSPITAL-GERIATRICS...PHYSICIANS & SURGEONS
750 UNIVERSITY MEDICAL ASSOC...NON-PROFIT ORGANIZATIONS
750 UNIVERSITY NEPHROLOGISTS...PHYSICIANS & SURGEONS
750 UNIVERSITY OTOLARYNGOLOGY...PHYSICIANS & SURGEONS
750 UNIVERSITY RADIOLOGY ASSOC...HOSPITALS
750 UNIVERSITY REHABILITATION...REHABILITATION SERVICES
750 UNIVERSITY SURGICAL ASSOC LLP...PHYSICIANS & SURGEONS
750 UNIVERSITY UROLOGY ASSOC...PHYSICIANS & SURGEONS
750 UNVERSITY SURGICAL ASSOC LLP...PHYSICIANS & SURGEONS
750 UPSTATE BARIATRIC SURG CTR...PHYSICIANS & SURGEONS
750 UPSTATE GAMMA KNIFE CTR...NONCLASSIFIED ESTABLISHMENTS
750 UPSTATE GOLISANO CHILDREN'S...HOSPITALS
750 UPSTATE MEDICAL AT UNIV HOSP...PHYSICAL THERAPISTS
750 UPSTATE MEDICAL UNIV NRSRGRY...PHYSICIANS & SURGEONS
750 UPSTATE MEDICAL UNIVERSITY...SCHOOLS-MEDICAL
750 UPSTATE NEUROLOGY...CANCER TREATMENT CENTERS
750 UPSTATE UNIV HOSP OB/GYN CLINI...PHYSICIANS & SURGEONS
750 UPSTATE UROLOGY & FEMALE PLVC...PHYSICIANS & SURGEONS
750 UPSTATE UROLOGY SUNY UPSTATE...PHYSICIANS & SURGEONS
750 VALENTINO, ROSE L...NURSES-PRACTITIONERS
750 VARLAND, SALLY M...NURSES-PRACTITIONERS
750 VARMA, AJAY M MD...PHYSICIANS & SURGEONS
750 VASCULAR LAB-UNIVERSITY SURGCL...PHYSICIANS & SURGEONS
750 VASCULAR SURGEONS UNIV SURGCL...PHYSICIANS & SURGEONS
750 VERTINO, MICHAEL L MD...PHYSICIANS & SURGEONS
750 VILLARREAL, DANIEL MD...PHYSICIANS & SURGEONS
750 VOGEL III, FRANK E MD...PHYSICIANS & SURGEONS
750 VRIESENDORP, FRANCINE MD...PHYSICIANS & SURGEONS
750 WALI, PRATEEK D MD...PHYSICIANS & SURGEONS
750 WALLUS, HARRY J DO...PHYSICIANS & SURGEONS
750 WALSER, MARGUERITE...NURSES-PRACTITIONERS
750 WALSH, KERRY E...PHYSICAL THERAPISTS
750 WALSH, RONALD E...NURSES-PRACTITIONERS
750 WARD, CLAUDINE A MD...PHYSICIANS & SURGEONS
750 WARD, MARILYN S MD...PHYSICIANS & SURGEONS
750 WASENKO, JOHN MD...PHYSICIANS & SURGEONS
750 WAYNE, RICHARD R MD...PHYSICIANS & SURGEONS
750 WEBER, ROBERT J MD...PHYSICIANS & SURGEONS
750 WEIDMAN, THOMAS K MD...PHYSICIANS & SURGEONS
750 WEINBERGER, HOWARD MD...PHYSICIANS & SURGEONS
750 WEINER, LEONARD MD...PHYSICIANS & SURGEONS
750 WEINSTOCK, RUTH S MD...PHYSICIANS & SURGEONS
750 WEISS, STAN LEE MD...PHYSICIANS & SURGEONS
750 WELCH, THOMAS R MD...PHYSICIANS & SURGEONS
750 WERNER, KELLY A...PHYSICIANS ASSISTANTS
750 WHEELER VICKER, DANIELLE J...PHYSICAL THERAPISTS
750 WILSON, JENNIFER A MD...PHYSICIANS & SURGEONS
750 WILSON, LEIGH B...NURSES-PRACTITIONERS

2007 E ADAMS STREET
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 10 of 11

750 WOJTOWYCZ, ANDRIJ R MD...PHYSICIANS & SURGEONS
750 WOODALL-RUFF, DENISE C MD...PHYSICIANS & SURGEONS
750 WOODS, CHARLES I MD...PHYSICIANS & SURGEONS
750 WRIGHT, JONATHAN MD...PHYSICIANS & SURGEONS
750 WRZESZCZ ONYEN, KAROLINA MD...PHYSICIANS & SURGEONS
750 YANG, ZHONG JIN MD...PHYSICIANS & SURGEONS
750 YONATY, SARI-ANN...NURSES-PRACTITIONERS
750 YOUSEF, SAMIR MD...PHYSICIANS & SURGEONS
750 YU, JIANGHONG J MD...PHYSICIANS & SURGEONS
750 YUSUPOV, IGOR MD...PHYSICIANS & SURGEONS
750 ZANARDI, CONRADO MD...PHYSICIANS & SURGEONS
750 ZEINATI, CHADI MD...PHYSICIANS & SURGEONS
750 ZHANG, DIANBO MD...PHYSICIANS & SURGEONS
750 ZHANG, SHENGLE MD...PHYSICIANS & SURGEONS
750 ZUCCARO, JENNIFER MD...PHYSICIANS & SURGEONS
750 ZYGMONT, STEVEN V MD...PHYSICIANS & SURGEONS
1004 AMCON SYSTEMS CORP...DOCUMENT PREPARATION SERVICE
1004 FIRST NIAGARA BANK...BANKS
1011 A JOSEPHS...RESIDENTIAL
1011 BHARADH RAO...RESIDENTIAL
1011 BRIAN ZENCZAK...RESIDENTIAL
1011 CHATPONG PANGMANEE...RESIDENTIAL
1011 CHUCK SHUM...RESIDENTIAL
1011 CYNTHIA HERESI...RESIDENTIAL
1011 DAN Q XIAO...RESIDENTIAL
1011 EMILY PHILLIPS...RESIDENTIAL
1011 ERIC COHEN...RESIDENTIAL
1011 ERIC M WEAVER...RESIDENTIAL
1011 ERIC RUHM...RESIDENTIAL
1011 G S HAULTON...RESIDENTIAL
1011 HIEU LUONG...RESIDENTIAL
1011 HYUNJEUNG YANG...RESIDENTIAL
1011 JACKSON SANG...RESIDENTIAL
1011 JEANNETTE GRAULAU...RESIDENTIAL
1011 JEARANAI SUWANSIRI...RESIDENTIAL
1011 JEREMY JOHN...RESIDENTIAL
1011 JOHN CAIRNS...RESIDENTIAL
1011 JONATHAN FREEDMAN...RESIDENTIAL
1011 JONG H CHANG...RESIDENTIAL
1011 KAORU YOKOZEKI...RESIDENTIAL
1011 KAZUO SUZUKI...RESIDENTIAL
1011 KEDAR DESHMUKH...RESIDENTIAL
1011 KOSUKE TAKEUCHI...RESIDENTIAL
1011 KRISTEN AUSANKA...RESIDENTIAL
1011 LEE P TEY...RESIDENTIAL
1011 LOAN NGUYEN...RESIDENTIAL
1011 LUCILLE WILLIAMS...RESIDENTIAL
1011 M HONG...RESIDENTIAL
1011 MARK BUTLER...RESIDENTIAL
1011 MARY JACKSON...RESIDENTIAL
1011 MATTHEW D FLYNN...RESIDENTIAL
1011 MAURA CANNON...RESIDENTIAL
1011 MAY WONG...RESIDENTIAL
1011 MICHAEL RAYESKI...RESIDENTIAL
1011 NEIL & CHANIE GONTER...RESIDENTIAL
1011 OMOI TOYONAGA...RESIDENTIAL
1011 ONKI CHEUNG...RESIDENTIAL
1011 PAIRU CHEN...RESIDENTIAL
1011 PETER CHAN...RESIDENTIAL
1011 RAMI BARODY...RESIDENTIAL
1011 RANI RAAD...RESIDENTIAL
1011 ROBERT FRANK...RESIDENTIAL
1011 S SUTLIFF...RESIDENTIAL
1011 SANPAWAT KANTABUTRA...RESIDENTIAL
1011 SIRKUNYA NILPANICH...RESIDENTIAL
1011 SUPACHAI KONSAD...RESIDENTIAL
1011 THOMAS CHYRA...RESIDENTIAL
1011 UNIVERSITY AREA APARTMENTS...APARTMENTS

Part 11 of 11

1011 **YA L CHEN**...*RESIDENTIAL*
1011 **YASHIRO ANDO**...*RESIDENTIAL*
1104 **LARRY FROW**...*RESIDENTIAL*
1104 **RICHARD PERO**...*RESIDENTIAL*
1104 **ROBERT S METZNER**...*RESIDENTIAL*
1104 **STEPHEN MBURU**...*RESIDENTIAL*
1303 **ADAM I SUTTON**...*RESIDENTIAL*
1303 **AMY PAUL**...*RESIDENTIAL*
1303 **BARGHOUTHI AL W AL**...*RESIDENTIAL*
1303 **NOAH L SHEER**...*RESIDENTIAL*
1303 **PAUL J DIANA**...*RESIDENTIAL*
1303 **ROBERT NICEFORO**...*RESIDENTIAL*
1303 **SCOT STONE**...*RESIDENTIAL*
1303 **STACEY FRAIDIN**...*RESIDENTIAL*
1305 **ANNE STRATTON**...*RESIDENTIAL*
1305 **COLLEEN MURPHY**...*RESIDENTIAL*
1305 **KIMBERLY SCHIFF**...*RESIDENTIAL*
1305 **LAURA PUCHKOFF**...*RESIDENTIAL*
1305 **MICHELLE KLEIN**...*RESIDENTIAL*
1305 **NICOLE WITOVER**...*RESIDENTIAL*
1305 **SHIRIN SAEED**...*RESIDENTIAL*
1305 **WENDY LANGER**...*RESIDENTIAL*
1307 **BRAD GEMINDER**...*RESIDENTIAL*
1307 **GARY SOKOLOFF**...*RESIDENTIAL*
1307 **JESSE POTACK**...*RESIDENTIAL*
1307 **JORDAN HARMAN**...*RESIDENTIAL*
1307 **LAUREN CIMMET**...*RESIDENTIAL*
1309 **CRAIG MAURER**...*RESIDENTIAL*
1309 **ETHAN SELZER**...*RESIDENTIAL*
1309 **MARK RABKIN**...*RESIDENTIAL*

138 total records. Part 1 of 3

1 **ALAN F COATES**...*RESIDENTIAL*
1 **JAMES E ATTY SPARKES**...*RESIDENTIAL*
1 **STEVEN H CARSON**...*RESIDENTIAL*
117 **FLECKENSTEIN, JAMES B**...*ATTORNEYS*
117 **HARLAN LA VINE REAL ESTATE INC**...*REAL ESTATE APPRAISERS*
117 **PIRAINO, ANDREW N**...*ATTORNEYS*
117 **ZIMMERMAN LAW OFFICES**...*ATTORNEYS*
201 **A DIRECT DISH SATELLITE TV**...*SATELLITE EQUIPMENT & SYSTEMS-RETAIL*
201 **ALCOHOLICS & NARCOTICS**...*ALCOHOLISM INFORMATION & TREATMENT CTRS*
201 **BROADBAND INTERNET ACCESS**...*NONCLASSIFIED ESTABLISHMENTS*
201 **BROADVIEW NETWORKS INC**...*INTERNET SERVICE*
201 **CABLE INTERNET ACCESS PROVIDER**...*INTERNET SERVICE*
201 **GRIDNET INTERNATIONAL INC**...*NONCLASSIFIED ESTABLISHMENTS*
201 **INTERNET SERVICE PROVIDERS**...*NONCLASSIFIED ESTABLISHMENTS*
201 **SATELLITE INTERNET SVC**...*INTERNET SERVICE*
201 **WIRELESS INTERNET SVC**...*INTERNET SERVICE*
300 **ALCOTT, LEE**...*ATTORNEYS*
300 **ALLIANCE BANK**...*BANKS*
300 **AMERICAN LANDMARK PROPERTIES**...*REAL ESTATE*
300 **AMERICAN REAL ESTATE INVES**...*REAL ESTATE MANAGEMENT*
300 **ANDRUS, JEFFERY B**...*ATTORNEYS*
300 **BARCLAY, DOUGLAS H**...*ATTORNEYS*
300 **CENTER FOR COURT INNOVATION**...*CHARITABLE INSTITUTIONS*
300 **CNY FINANCIAL GROUP**...*INSURANCE*
300 **DISABILITY MANAGEMENT SVC**...*INSURANCE-PLAN ADMINISTRATORS*
300 **FARR, JAN R**...*ATTORNEYS*
300 **FRANK A CLARK LAW OFFICE**...*ATTORNEYS*
300 **FRENCH ALCOTT PLLC**...*ATTORNEYS*
300 **GABOR & MONASHEFSKY**...*ATTORNEYS*
300 **GOLDBERG, HAROLD**...*ATTORNEYS*
300 **HARRIS BEACH PLLC**...*ATTORNEYS*
300 **HARTFORD**...*INSURANCE*
300 **HARTFORD THE CLAIM OFC WORKERS**...*INSURANCE-CLAIM PROCESSING SERVICES*
300 **HAYDEN KEVIN M**...*LEGAL SERVICE PLANS*
300 **HAYDEN, KEVIN M**...*ATTORNEYS*
300 **HISCOCK & BARCLAY LLP**...*ATTORNEYS*
300 **IBM**...*DATA PROCESSING EQUIPMENT (WHLS)*
300 **KEYSTONE PROPERTY TRUST**...*REAL ESTATE*
300 **KNYCH & WHRITENOUR**...*ATTORNEYS*
300 **KPMG**...*ACCOUNTANTS*
300 **LIEBERMAN LEIGH A**...*LEGAL SERVICE PLANS*
300 **LIEBERMAN, LEIGH A**...*ATTORNEYS*
300 **MARSH & MERCER**...*INSURANCE AGENTS BROKERS & SERVICE*
300 **MARTIN, DONALD J**...*ATTORNEYS*
300 **METRO GRILLE**...*RESTAURANTS*
300 **NILAND, HEATHER**...*ATTORNEYS*
300 **O'BNEN, KEVIN J**...*ATTORNEYS*
300 **OLINSKY SHURTLIFF LAW OFFICE**...*ATTORNEYS*
300 **PORTER, J SCOTT**...*ATTORNEYS*
300 **PURCELL ROBERT E**...*LEGAL SERVICE PLANS*
300 **PURCELL, ROBERT E**...*ATTORNEYS*
300 **REAGAN, BRENDAN J**...*ATTORNEYS*
300 **ROSENHOLM, STEPHEN R**...*ATTORNEYS*
300 **SEDGWICKCMS**...*INSURANCE-CLAIM PROCESSING SERVICES*
300 **SKIFF MATTHEW J**...*LEGAL SERVICE PLANS*
300 **SKIFF, MATTHEW J**...*ATTORNEYS*
300 **WHRITENOUR, MATTHEW E**...*ATTORNEYS*
370 **CLEAR**...*INTERNET SERVICE*
407 **NEIGHBORHOOD WATCH-C NEW YORK**...*GOVERNMENT OFFICES-COUNTY*
407 **ONONDAGA COUNTY SHERIFF'S OFC**...*SHERIFF*
407 **SYRACUSE CITY POLICE ABUSED**...*POLICE DEPARTMENTS*
505 **HONORABLE ANTHONY F ALOI**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE JAMES H CECILE**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE JOHN J BRUNETTI**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE JOSEPH E FAHEY**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE KAREN M UPLINGER**...*GOVERNMENT OFFICES-STATE*

Part 2 of 3

505 **HONORABLE LANGSTON C MC KINNEY**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE RORY MC MAHON**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE THOMAS W HIGGINS JR**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
505 **HONORABLE VANESSA E BOGAN**...*GOVERNMENT OFFICES-STATE*
505 **HONORABLE WILLIAM D WALSH**...*GOVERNMENT OFFICES-STATE*
505 **NEW YORK CRIMINAL DIV**...*STATE GOVERNMENT-POLICE*
505 **NEW YORK SMALL CLAIMS**...*GOVERNMENT OFFICES-STATE*
505 **NEW YORK STATE**...*GOVERNMENT OFFICES-STATE*
505 **NEW YORK TRAFFIC DIV**...*GOVERNMENT OFFICES-STATE*
505 **ONONDAGA COUNTY DISTRICT ATTY**...*ATTORNEYS*
505 **SYRACUSE CITY COURT**...*GOVERNMENT OFFICES-STATE*
505 **SYRACUSE CRIMINAL DIV**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
505 **SYRACUSE DISTRICT ATTORNEY**...*COUNTY GOVERNMENT-LEGAL COUNSEL*
505 **VICTIM-WITNESS ASSISTANCE CTR**...*GOVERNMENT OFFICES-COUNTY*
511 **COMMUNITY COURT**...*GOVERNMENT OFFICES-STATE*
511 **COURT REPORTERS**...*GOVERNMENT OFFICES-STATE*
511 **HONORABLE JEFFREY R MERRILL**...*GOVERNMENT OFFICES-STATE*
511 **SYRACUSE CITY MARSHALL**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
511 **SYRACUSE CITY POLICE ACCIDENT**...*POLICE DEPARTMENTS*
511 **SYRACUSE CITY POLICE BUDGET**...*POLICE DEPARTMENTS*
511 **SYRACUSE CITY POLICE DEPT**...*POLICE DEPARTMENTS*
511 **SYRACUSE FIRE DEPT**...*FIRE DEPARTMENTS*
511 **SYRACUSE FIRE PREVENTION**...*FIRE DEPARTMENTS*
511 **SYRACUSE POLICE CRIMINAL DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE DATA MGMT**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE DEPT CHIEF**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE INSPECTION DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE INTERNAL AFFRS**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE PERSONNEL DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE PLANNING DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE PROPERTY DIV**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE RECRUITMENT**...*POLICE DEPARTMENTS*
511 **SYRACUSE POLICE TRAINING DIV**...*POLICE DEPARTMENTS*
555 **ALDEN, JOHN H**...*PHYSICIANS ASSISTANTS*
555 **COGHLAN, MEGAN R**...*NURSES-PRACTITIONERS*
555 **KERFIEN, DENNIS G**...*PHYSICIANS ASSISTANTS*
555 **ONONDAGA COUNTY YOUTH COURT**...*COUNTY GOVERNMENT-COURTS*
555 **RHODES, CONNIE S**...*NURSES-PRACTITIONERS*
555 **SPRINGSTON, MARY E**...*PHYSICIANS ASSISTANTS*
555 **T NETIX**...*TELEPHONE & TELEVISION CABLE CONTRACTORS*
555 **TALERICO, LINDA E**...*NURSES-PRACTITIONERS*
600 **CHILLED WATER & STEAM STATION**...*GOVERNMENT OFFICES-COUNTY*
600 **COURTS ADMINISTRATION**...*GOVERNMENT OFFICES-STATE*
600 **DIRECTOR OF CHILD SUPPORT**...*COUNTY GOVERNMENT-SOCIAL/HUMAN RESOURCES*
600 **EMPLOYMENT-SELF SUFFICIENCY**...*GOVERNMENT OFFICES-COUNTY*
600 **ONONDAGA COUNTY HOME ENERGY**...*GOVERNMENT OFFICES-COUNTY*
600 **ONONDAGA COUNTY SOCIAL SVC**...*COUNTY GOVERNMENT-SOCIAL/HUMAN RESOURCES*
600 **ONONDAGA COUNTY SUPPORT CLLCTN**...*GOVERNMENT OFFICES-COUNTY*
600 **ONONDAGA COUNTY WELFARE MGMT**...*COUNTY GOVERNMENT-SOCIAL/HUMAN RESOURCES*
800 **CIVIC CENTER THEATER**...*BUSINESS SERVICES NEC*
800 **MULROY CIVIC CTR**...*CONCERT VENUES*
800 **ONONDAGA COUNTY**...*GOVERNMENT OFFICES-COUNTY*
800 **SYRACUSE CRUNCH HOCKEY CLUB**...*HOCKEY CLUBS*
903 **JAMES AUSTIN**...*RESIDENTIAL*
903 **VONYEE WRIGHT**...*RESIDENTIAL*
911 **L ASKEW**...*RESIDENTIAL*
911 **ROBIN A SMITH**...*RESIDENTIAL*
923 **A PERKINS**...*RESIDENTIAL*
1106 **SYRACUSE FRAME SVC INC**...*AUTOMOBILE REPAIRING & SERVICE*
1110 **HOPPS MEMORIAL CME CHURCH**...*CHURCHES*
1208 **CUSE COMMUNICATIONS**...*COMMUNICATIONS*
1208 **RENEE WILSON**...*RESIDENTIAL*
1214 **OIL BURNER SUPPLY CO INC**...*HEATING EQUIP & SYSTS-SUPLS/PARTS (WHLS)*
1223 **GEORGE SR STROMAN**...*RESIDENTIAL*

2007 S STATE STREET
SOURCE: DIGITAL BUSINESS DIRECTORY

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1226 **LOIS'S LOUNGE**...*RESTAURANTS*
1234 **BROTHERLY LOVE COGIC**...*CHURCHES*
1234 **LOVE C & GOD BROTHERLY**...*RESIDENTIAL*
1241 **JESSIE GIFFORD**...*RESIDENTIAL*
1243 **LUCINDA BAKER**...*RESIDENTIAL*
1253 **S J RATCLIFF**...*RESIDENTIAL*

2007 S TOWNSEND STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

205 **PELLIGRA LAW FIRM**...*ATTORNEYS*
307 **ADOPTION & COUNSELING SVC**...*ADOPTION AGENCIES*
307 **CAMPBELL, PATRICIA C**...*ATTORNEYS*
307 **GRAINGER, MICHAEL P**...*ATTORNEYS*
307 **LESSWING, NORMAN J**...*PSYCHOLOGISTS*
307 **ROBERT F JULIAN ATTORNEY**...*ATTORNEYS*
307 **ROLLINSON LAW FIRM**...*ATTORNEYS*
307 **ROSSI LAW OFFICES**...*ATTORNEYS*
307 **SIDNEY DEVORSETZ PLLC**...*ATTORNEYS*
307 **SPECTRA ENGINEERING ARCHITECTS**...*ENGINEERS-CIVIL*
307 **SPECTRA ENGINER CO**...*ENGINEERS-CIVIL*
901 **C BACON**...*RESIDENTIAL*
903 **CELIA HARVEY**...*RESIDENTIAL*
911 **I Y SHIELDS**...*RESIDENTIAL*
913 **C L NEAL**...*RESIDENTIAL*
915 **RIHEEM PITTS**...*RESIDENTIAL*
917 **M ROBINSON**...*RESIDENTIAL*
919 **KIAMESHA MOORE**...*RESIDENTIAL*
923 **L WILLIAMS**...*RESIDENTIAL*
925 **SUSAN SCOTT**...*RESIDENTIAL*
933 **HATTIE SIMMONS**...*RESIDENTIAL*
937 **M WILLIAMS**...*RESIDENTIAL*
1001 **NICOLE BROWN**...*RESIDENTIAL*
1007 **CHARLES RUFUS**...*RESIDENTIAL*
1009 **L M DECUIR**...*RESIDENTIAL*
1011 **ELVIS MCALPINE**...*RESIDENTIAL*
1013 **JENNIFER HATTEN**...*RESIDENTIAL*
1019 **D REAVES**...*RESIDENTIAL*
1023 **K HARRIS**...*RESIDENTIAL*
1025 **FRANCES KEARSE**...*RESIDENTIAL*
1047 **B HILLS**...*RESIDENTIAL*
1101 **FLOSSIE & DAVID WILLIAMS**...*RESIDENTIAL*
1105 **JEAN MARTIN**...*RESIDENTIAL*
1107 **LILLIE JONES**...*RESIDENTIAL*
1109 **M BUNDRAGE**...*RESIDENTIAL*
1115 **ALLEAN DAVIS**...*RESIDENTIAL*

2003 ANGELOU TERRACE

SOURCE: DIGITAL BUSINESS DIRECTORY

103 **K THOMAS**...*RESIDENTIAL*
119 **LYNETTE SEALY**...*RESIDENTIAL*
120 **ANGELA PARKER**...*RESIDENTIAL*
122 **TRACY MCCLELLAN**...*RESIDENTIAL*

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258 CENTRAL TECH NURSING PROGRAM...PUBLIC ELEMENTARY AND SECONDARY SCHOOLS
258 CENTRAL TECHNICAL VOCATIONAL...PUBLIC ELEMENTARY AND SECONDARY SCHOOLS
750 ABBUHL FREDERICK MD...INTERNAL MEDICINE PRACTITIONERS
750 AHMED FURQUAN MD...INTERNAL MEDICINE PRACTITIONERS
750 ALFIERIS GEORGE MD...INTERNAL MEDICINE PRACTITIONERS
750 ALPERT SAMUEL GRIL MD...INTERNAL MEDICINE PRACTITIONERS
750 ALVARADO MELITZA MD...INTERNAL MEDICINE PRACTITIONERS
750 ANBAR RAN MD...INTERNAL MEDICINE PRACTITIONERS
750 ARIF ASMA MD...INTERNAL MEDICINE PRACTITIONERS
750 ARONOWITZ JESSE N MD...INTERNAL MEDICINE PRACTITIONERS
750 ATKINSON LEIGH MD...INTERNAL MEDICINE PRACTITIONERS
750 ATTORNEY GENERAL...LEGAL COUNSEL
750 AUST JOHN C MD...INTERNAL MEDICINE PRACTITIONERS
750 AVNER DAVID BRYAN MD...INTERNAL MEDICINE PRACTITIONERS
750 BACH JANICE E MD...INTERNAL MEDICINE PRACTITIONERS
750 BAIRD BRUCE LEE MD...INTERNAL MEDICINE PRACTITIONERS
750 BEACH ROBERT L MD...INTERNAL MEDICINE PRACTITIONERS
750 BEEBER ALLEN MD...INTERNAL MEDICINE PRACTITIONERS
750 BEERS RICHARD A MD...INTERNAL MEDICINE PRACTITIONERS
750 BELLINA DANIEL MD...INTERNAL MEDICINE PRACTITIONERS
750 BERBESCU EMA MD...INTERNAL MEDICINE PRACTITIONERS
750 BEZIDIEGWU CHRISTIAN MD...INTERNAL MEDICINE PRACTITIONERS
750 BINAS CONSTANTINE MD...INTERNAL MEDICINE PRACTITIONERS
750 BLAIR DONALD C MD...INTERNAL MEDICINE PRACTITIONERS
750 BOAKYE MAXWELL MD...INTERNAL MEDICINE PRACTITIONERS
750 BOGART JEFFREY A MD...INTERNAL MEDICINE PRACTITIONERS
750 BOLER JAMES MD...INTERNAL MEDICINE PRACTITIONERS
750 BOURGUIGNON PAUL MD...INTERNAL MEDICINE PRACTITIONERS
750 BOUSTANY MARC MD...INTERNAL MEDICINE PRACTITIONERS
750 BRADSHAW CHARLES B PHD...INTERNAL MEDICINE PRACTITIONERS
750 BRADSHAW DEBORAH Y MD...INTERNAL MEDICINE PRACTITIONERS
750 BRAGDON ANDREW C MD...INTERNAL MEDICINE PRACTITIONERS
750 BRANDT BERKELEY MD...INTERNAL MEDICINE PRACTITIONERS
750 CALIMLIM JESUS R MD...INTERNAL MEDICINE PRACTITIONERS
750 CAMARATA DAVID MD...INTERNAL MEDICINE PRACTITIONERS
750 CAMPORESI ENRICO M MD...INTERNAL MEDICINE PRACTITIONERS
750 CANUTE GREGORY W MD...INTERNAL MEDICINE PRACTITIONERS
750 CARNEY DAVID MD...INTERNAL MEDICINE PRACTITIONERS
750 CARTER DAVID A MD...INTERNAL MEDICINE PRACTITIONERS
750 CHAMBERS GEORGE P MD...INTERNAL MEDICINE PRACTITIONERS
750 CHATTERJEE DEBNATH MD...INTERNAL MEDICINE PRACTITIONERS
750 CHITALE NITIN A MD...INTERNAL MEDICINE PRACTITIONERS
750 CHOUDHARY MADHUC MD...INTERNAL MEDICINE PRACTITIONERS
750 CHRISTENSEN MARC DUANE MD...INTERNAL MEDICINE PRACTITIONERS
750 CHUNG CHUNG T MD...INTERNAL MEDICINE PRACTITIONERS
750 CONNELLY JAMES THOMA MD...INTERNAL MEDICINE PRACTITIONERS
750 COOVERT DOUGLAS M MD...INTERNAL MEDICINE PRACTITIONERS
750 COYLE THOMAS E MD...INTERNAL MEDICINE PRACTITIONERS
750 CRABBE RICHARD MD...INTERNAL MEDICINE PRACTITIONERS
750 CRISWELL BRYAN KEITH MD...INTERNAL MEDICINE PRACTITIONERS
750 CRITTENDON MATTHEW WAD MD...INTERNAL MEDICINE PRACTITIONERS
750 CROSLEY CARL J MD...INTERNAL MEDICINE PRACTITIONERS
750 CULEBRAS ANTONIO MD...INTERNAL MEDICINE PRACTITIONERS
750 CUNNINGHAM ALLAN MD...INTERNAL MEDICINE PRACTITIONERS
750 CUNNINGHAM COLEEN K MD...INTERNAL MEDICINE PRACTITIONERS
750 CUNNINGHAM PAUL R MD...INTERNAL MEDICINE PRACTITIONERS
750 CUTLER KEVIN MD...INTERNAL MEDICINE PRACTITIONERS
750 CYNAMON MICHAEL H MD...INTERNAL MEDICINE PRACTITIONERS
750 DALAL PANKAJ MD...INTERNAL MEDICINE PRACTITIONERS
750 DALPE CHANTELL MD...INTERNAL MEDICINE PRACTITIONERS
750 DALY ROBERT W MD...INTERNAL MEDICINE PRACTITIONERS
750 DAVIS JEFFREY MD...INTERNAL MEDICINE PRACTITIONERS
750 DEPARTMENT OF PEDIATRICS...INTERNAL MEDICINE PRACTITIONERS
750 DEXTER ELIZABETH MD...INTERNAL MEDICINE PRACTITIONERS
750 DIXON ROBERT GEO MD...INTERNAL MEDICINE PRACTITIONERS
750 DUBANSKY A STEPHEN MD...INTERNAL MEDICINE PRACTITIONERS

2003 E ADAMS STREET
SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 7

750 DYKES SHARON MD...INTERNAL MEDICINE PRACTITIONERS
750 EARL FITZGERALD...RESIDENTIAL
750 EASTWOOD GREGORY MD...INTERNAL MEDICINE PRACTITIONERS
750 ECKERD DRUG
750 EL-AMIR NABEEL MD...INTERNAL MEDICINE PRACTITIONERS
750 ELLER PATRICIA FA MD...INTERNAL MEDICINE PRACTITIONERS
750 ELLIOTT WILLIAM C MD...INTERNAL MEDICINE PRACTITIONERS
750 EMERGENCY MEDICINE...INTERNAL MEDICINE PRACTITIONERS
750 EMKO PRECHA MD...INTERNAL MEDICINE PRACTITIONERS
750 FABER KATHY MD...INTERNAL MEDICINE PRACTITIONERS
750 FAGIN RANDY MD...INTERNAL MEDICINE PRACTITIONERS
750 FANG XIAO MD...INTERNAL MEDICINE PRACTITIONERS
750 FERRARO PABLO HERNA MD...INTERNAL MEDICINE PRACTITIONERS
750 FINCK CHRISTINE MD...INTERNAL MEDICINE PRACTITIONERS
750 FINK GREGORY MD...INTERNAL MEDICINE PRACTITIONERS
750 FLYNN JAMES MD...INTERNAL MEDICINE PRACTITIONERS
750 FOCHT HEATHER MD...INTERNAL MEDICINE PRACTITIONERS
750 FOX ALBERT J MD...INTERNAL MEDICINE PRACTITIONERS
750 FRANKEL BRUCE MD...INTERNAL MEDICINE PRACTITIONERS
750 FRIEDMAN DEBORAH I MD...INTERNAL MEDICINE PRACTITIONERS
750 FULLAGAR CHRISTOPHER MD...INTERNAL MEDICINE PRACTITIONERS
750 FULLER CHRISTINE MD...INTERNAL MEDICINE PRACTITIONERS
750 GARDEZI MARYAM MD...INTERNAL MEDICINE PRACTITIONERS
750 GENTILE TERESA C MD...INTERNAL MEDICINE PRACTITIONERS
750 GERBER BRADLEY D MD...INTERNAL MEDICINE PRACTITIONERS
750 GHEORGHITA RUXANDRA M MD...INTERNAL MEDICINE PRACTITIONERS
750 GILROY SHELLEY A MD...INTERNAL MEDICINE PRACTITIONERS
750 GOLDBERG AMY MD...INTERNAL MEDICINE PRACTITIONERS
750 GOLDSTEIN KEITH MD...INTERNAL MEDICINE PRACTITIONERS
750 GOPAL HARI MD...INTERNAL MEDICINE PRACTITIONERS
750 GORJI REZA MD...INTERNAL MEDICINE PRACTITIONERS
750 GRAGE ROLF ALBERT MD...INTERNAL MEDICINE PRACTITIONERS
750 GRAZIANO STEPHEN L MD...INTERNAL MEDICINE PRACTITIONERS
750 GREENBERG DAVID MD...INTERNAL MEDICINE PRACTITIONERS
750 GRETHLEIN SARA J MD...INTERNAL MEDICINE PRACTITIONERS
750 GUHA PRABAL K MD...INTERNAL MEDICINE PRACTITIONERS
750 GUZOWSKI MICHELE MD...INTERNAL MEDICINE PRACTITIONERS
750 HAAS DAVID C MD...INTERNAL MEDICINE PRACTITIONERS
750 HAAS GABRIEL P MD...INTERNAL MEDICINE PRACTITIONERS
750 HALVERSON JOHN D MD...INTERNAL MEDICINE PRACTITIONERS
750 HANNAN WILLIAM P MD...INTERNAL MEDICINE PRACTITIONERS
750 HARISH DWARAKINATH MD...INTERNAL MEDICINE PRACTITIONERS
750 HARTEL ALBERT S MD...INTERNAL MEDICINE PRACTITIONERS
750 HAUSER MICHAEL MD...INTERNAL MEDICINE PRACTITIONERS
750 HAYES JOHN DAVID MD...INTERNAL MEDICINE PRACTITIONERS
750 HEALTH CONNECTIONS...BLOOD RELATED HEALTH SERVICES
750 HEMANGINI SHAH MD...INTERNAL MEDICINE PRACTITIONERS
750 HENRY JONATHON MD...INTERNAL MEDICINE PRACTITIONERS
750 HODGE CHARLES MD...INTERNAL MEDICINE PRACTITIONERS
750 HODGE FREDERICK MD...INTERNAL MEDICINE PRACTITIONERS
750 HOLMES MARIA MD...INTERNAL MEDICINE PRACTITIONERS
750 HOLSAPPLE JAMES MD...INTERNAL MEDICINE PRACTITIONERS
750 HOLTZAPPLE PHILLIP MD...INTERNAL MEDICINE PRACTITIONERS
750 HOO JOE MD...INTERNAL MEDICINE PRACTITIONERS
750 HOWL YOUBERT YOU MD...INTERNAL MEDICINE PRACTITIONERS
750 HOWLAND SHAWN A MD...INTERNAL MEDICINE PRACTITIONERS
750 HSU JACK MD...INTERNAL MEDICINE PRACTITIONERS
750 HSUEH MINGKANG DE MD...INTERNAL MEDICINE PRACTITIONERS
750 HURTEAU TRACY E MD...INTERNAL MEDICINE PRACTITIONERS
750 HUSSAIN SABIHA MD...INTERNAL MEDICINE PRACTITIONERS
750 ILAHI OBEID MD...INTERNAL MEDICINE PRACTITIONERS
750 IYER UMA V MD...INTERNAL MEDICINE PRACTITIONERS
750 JASTI SUSHAMA MD...INTERNAL MEDICINE PRACTITIONERS
750 JEHA GEORGES S MD...INTERNAL MEDICINE PRACTITIONERS
750 JILLAPALLI DEVANAND MD...INTERNAL MEDICINE PRACTITIONERS
750 JOHNSON GARY A MD...INTERNAL MEDICINE PRACTITIONERS
750 JOHNSON STEVEN E MD...INTERNAL MEDICINE PRACTITIONERS
750 JOHRI SURENDRA K MD...INTERNAL MEDICINE PRACTITIONERS

Part 3 of 7

750 JORDAN RACHEL E MD...INTERNAL MEDICINE PRACTITIONERS
750 JOSE SHERRY MD...INTERNAL MEDICINE PRACTITIONERS
750 JUBELT BURK MD...INTERNAL MEDICINE PRACTITIONERS
750 KARIM RAJA W MD...INTERNAL MEDICINE PRACTITIONERS
750 KASHYAP SMRITI MD...INTERNAL MEDICINE PRACTITIONERS
750 KAZEE ANNE MARIE MD...INTERNAL MEDICINE PRACTITIONERS
750 KEITH DAVID MD...INTERNAL MEDICINE PRACTITIONERS
750 KELLEY LAURA MD...INTERNAL MEDICINE PRACTITIONERS
750 KELLEY RICHARD T MD...INTERNAL MEDICINE PRACTITIONERS
750 KELLMAN ROBERT M MD...INTERNAL MEDICINE PRACTITIONERS
750 KENT PAUL F PHD...INTERNAL MEDICINE PRACTITIONERS
750 KENT PAUL MD...INTERNAL MEDICINE PRACTITIONERS
750 KHAIRALLAH RAMZI MD...INTERNAL MEDICINE PRACTITIONERS
750 KHANUM AIDA MD...INTERNAL MEDICINE PRACTITIONERS
750 KHOSLA MUNISH MD...INTERNAL MEDICINE PRACTITIONERS
750 KHURANA KAMAL K MD...INTERNAL MEDICINE PRACTITIONERS
750 KIERNAN DREW MD...INTERNAL MEDICINE PRACTITIONERS
750 KIM CHONG MD...INTERNAL MEDICINE PRACTITIONERS
750 KIM JUNG-AH MD...INTERNAL MEDICINE PRACTITIONERS
750 KIM SEUNGWON MD...INTERNAL MEDICINE PRACTITIONERS
750 KIM TAEWAN MD...INTERNAL MEDICINE PRACTITIONERS
750 KING ROBERT B MD...INTERNAL MEDICINE PRACTITIONERS
750 KITTUR DILIP S MD...INTERNAL MEDICINE PRACTITIONERS
750 KITTUR SMITA MD...INTERNAL MEDICINE PRACTITIONERS
750 KLEIN DEBORA IRIT MD...INTERNAL MEDICINE PRACTITIONERS
750 KNOHL STEPHEN MD...INTERNAL MEDICINE PRACTITIONERS
750 KNUDSON PAUL MD...INTERNAL MEDICINE PRACTITIONERS
750 KOHMAN LESLIE J MD...INTERNAL MEDICINE PRACTITIONERS
750 KOLLI ARUN KRISHN MD...INTERNAL MEDICINE PRACTITIONERS
750 KORAB MAZEN SAADE MD...INTERNAL MEDICINE PRACTITIONERS
750 KORT KARA C MD...INTERNAL MEDICINE PRACTITIONERS
750 KOSS MARVIN MD...INTERNAL MEDICINE PRACTITIONERS
750 KRISNAMURTHY SATISH MD...INTERNAL MEDICINE PRACTITIONERS
750 KWASNIEWSKI JEFFREY T MD...INTERNAL MEDICINE PRACTITIONERS
750 LAI ROBERT MD...INTERNAL MEDICINE PRACTITIONERS
750 LANGENDOEN KATHY FABER MD...INTERNAL MEDICINE PRACTITIONERS
750 LE DA HUU MD...INTERNAL MEDICINE PRACTITIONERS
750 LEMKE SHEILA M MD...INTERNAL MEDICINE PRACTITIONERS
750 LESO LAURA MD...INTERNAL MEDICINE PRACTITIONERS
750 LI JIAN MD...INTERNAL MEDICINE PRACTITIONERS
750 LIEBERMAN KRISTIN MD...INTERNAL MEDICINE PRACTITIONERS
750 LIM GEMMA CHUA MD...INTERNAL MEDICINE PRACTITIONERS
750 LIN SUZANNE DO...INTERNAL MEDICINE PRACTITIONERS
750 LITTELL LARRY MD...INTERNAL MEDICINE PRACTITIONERS
750 LITTELL LAWRENCE MD...INTERNAL MEDICINE PRACTITIONERS
750 LOK JASON MD...INTERNAL MEDICINE PRACTITIONERS
750 LUAN GORDON MD...INTERNAL MEDICINE PRACTITIONERS
750 LUTZ CHARLES MD...INTERNAL MEDICINE PRACTITIONERS
750 MA JU-FANG MD...INTERNAL MEDICINE PRACTITIONERS
750 MAINI ATUL MD...INTERNAL MEDICINE PRACTITIONERS
750 MAKHULI ZAHI MD...INTERNAL MEDICINE PRACTITIONERS
750 MALAISOODUMPER THANGAM MD...INTERNAL MEDICINE PRACTITIONERS
750 MALHOTRA KAMNA MD...INTERNAL MEDICINE PRACTITIONERS
750 MANGIACAPRA FRANCIS MD...INTERNAL MEDICINE PRACTITIONERS
750 MARFATIA NEHA SUDHIR MD...INTERNAL MEDICINE PRACTITIONERS
750 MARIANI PETER J MD...INTERNAL MEDICINE PRACTITIONERS
750 MARX WILLIAM H MD...INTERNAL MEDICINE PRACTITIONERS
750 MASSA JOSE MD...INTERNAL MEDICINE PRACTITIONERS
750 MATHUR KEVIN KUMAR MD...INTERNAL MEDICINE PRACTITIONERS
750 MATUS ISMAEL MD...INTERNAL MEDICINE PRACTITIONERS
750 MC CANN ULYSSE GEOR MD...INTERNAL MEDICINE PRACTITIONERS
750 MC GINNIS KAREN MD...INTERNAL MEDICINE PRACTITIONERS
750 MC KEE CHRISTOPHER DO...INTERNAL MEDICINE PRACTITIONERS
750 MC QUISTON JAMES PAUL MD...INTERNAL MEDICINE PRACTITIONERS
750 MCQUAIL THOMAS MD...INTERNAL MEDICINE PRACTITIONERS
750 MEHTA APURVA C MD...INTERNAL MEDICINE PRACTITIONERS
750 MEHTA PARINDAAPUR MD...INTERNAL MEDICINE PRACTITIONERS

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SOURCE: DIGITAL BUSINESS DIRECTORY

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750 MEJICO LUIS J MD...INTERNAL MEDICINE PRACTITIONERS
750 METZGER MICHELLE MD...INTERNAL MEDICINE PRACTITIONERS
750 MIHAI CORNELIA MD...INTERNAL MEDICINE PRACTITIONERS
750 MILLERMAN KONSTANTI MD...INTERNAL MEDICINE PRACTITIONERS
750 MONTALTO NICHOLAS J MD...INTERNAL MEDICINE PRACTITIONERS
750 MORO MARIA LUISA MD...INTERNAL MEDICINE PRACTITIONERS
750 MORTELLITI ANTHONY J MD...INTERNAL MEDICINE PRACTITIONERS
750 MUKHERJEE RATNAKAR MD...INTERNAL MEDICINE PRACTITIONERS
750 NAPPI ANTHONY MD...INTERNAL MEDICINE PRACTITIONERS
750 NARSIPUR SRIRAM S MD...INTERNAL MEDICINE PRACTITIONERS
750 NELSON DOUGLAS A MD...INTERNAL MEDICINE PRACTITIONERS
750 NESBITT DAVID MD...INTERNAL MEDICINE PRACTITIONERS
750 NEUROLOGY DEPT SUNY HEALTH CTR...INTERNAL MEDICINE PRACTITIONERS
750 NEWTON CHRISTOPH J MD...INTERNAL MEDICINE PRACTITIONERS
750 NICHOLAS MARLO MD...INTERNAL MEDICINE PRACTITIONERS
750 NIEMAN JAMES MD...INTERNAL MEDICINE PRACTITIONERS
750 NUMANN PATRICIA J MD...INTERNAL MEDICINE PRACTITIONERS
750 O'LEARY COLLEEN E MD...INTERNAL MEDICINE PRACTITIONERS
750 OGRADY ANNA MD...INTERNAL MEDICINE PRACTITIONERS
750 ONDICIN PHILIP MD...INTERNAL MEDICINE PRACTITIONERS
750 ONG GILBERT KO MD...INTERNAL MEDICINE PRACTITIONERS
750 OYEDE CHRISTOPHER MD...INTERNAL MEDICINE PRACTITIONERS
750 PALOMINO KATHRYN MD...INTERNAL MEDICINE PRACTITIONERS
750 PANDYA ANDREW MD...INTERNAL MEDICINE PRACTITIONERS
750 PANG RICHARD MD...INTERNAL MEDICINE PRACTITIONERS
750 PATEL KEYUR MD...INTERNAL MEDICINE PRACTITIONERS
750 PATI SRINIVAS RE MD...INTERNAL MEDICINE PRACTITIONERS
750 PATIL UMESH B MD...INTERNAL MEDICINE PRACTITIONERS
750 PAYMAN RAMI MD...INTERNAL MEDICINE PRACTITIONERS
750 PEDIATRIC PULMONARY CTR...INTERNAL MEDICINE PRACTITIONERS
750 PERSAUD DHARMENDR MD...INTERNAL MEDICINE PRACTITIONERS
750 PHILLIPS PAUL E MD...INTERNAL MEDICINE PRACTITIONERS
750 PICONE ANTHONY L MD...INTERNAL MEDICINE PRACTITIONERS
750 PILIERO FRANCIS DDS...SPECIALIZED DENTAL PRACTITIONERS
750 POHAR SURJEET S MD...INTERNAL MEDICINE PRACTITIONERS
750 POIESZ BERNARD J MD...INTERNAL MEDICINE PRACTITIONERS
750 POLESZ BERNARD J MD...INTERNAL MEDICINE PRACTITIONERS
750 PORDUM LAURIE A DO...INTERNAL MEDICINE PRACTITIONERS
750 PRYOR RICHARD J MD...INTERNAL MEDICINE PRACTITIONERS
750 QUETELL GUILLERMO MD...INTERNAL MEDICINE PRACTITIONERS
750 QUING FENG MD...INTERNAL MEDICINE PRACTITIONERS
750 RAMACHANDRAN TARAKAD MD...INTERNAL MEDICINE PRACTITIONERS
750 RANDALL PATRICIA MD...INTERNAL MEDICINE PRACTITIONERS
750 RAO AARATI MD...INTERNAL MEDICINE PRACTITIONERS
750 RASHID KHADIJA SAQ MD...INTERNAL MEDICINE PRACTITIONERS
750 RASHID SAQIB MD...INTERNAL MEDICINE PRACTITIONERS
750 RASTEGAR JACOB MD...INTERNAL MEDICINE PRACTITIONERS
750 REDDY NARAYANA MD...INTERNAL MEDICINE PRACTITIONERS
750 RICHMAN ROBERT A MD...INTERNAL MEDICINE PRACTITIONERS
750 RIEKER MARK G MD...INTERNAL MEDICINE PRACTITIONERS
750 ROBERTS JAMES MD...INTERNAL MEDICINE PRACTITIONERS
750 ROSE FREDERICK B MD...INTERNAL MEDICINE PRACTITIONERS
750 ROSE NORALEA E MD...INTERNAL MEDICINE PRACTITIONERS
750 SAGERMAN ROBERT H MD...INTERNAL MEDICINE PRACTITIONERS
750 SAMSON ROSANNE MD...INTERNAL MEDICINE PRACTITIONERS
750 SATYA KRISHNA AKE MD...INTERNAL MEDICINE PRACTITIONERS
750 SATYAL SHARAD MD...INTERNAL MEDICINE PRACTITIONERS
750 SAUD BIPIN MOHAN MD...INTERNAL MEDICINE PRACTITIONERS
750 SCALZETTI ERNEST M MD...INTERNAL MEDICINE PRACTITIONERS
750 SCHILLER HENRY J MD...INTERNAL MEDICINE PRACTITIONERS
750 SCHWARTZ THOMAS MD...INTERNAL MEDICINE PRACTITIONERS
750 SEEHERUMVONG MIMI MD...INTERNAL MEDICINE PRACTITIONERS
750 SETTER KEVIN J MD...INTERNAL MEDICINE PRACTITIONERS
750 SHAH HEMANGINI DO...INTERNAL MEDICINE PRACTITIONERS
750 SHANNON ROBERT LEE MD...INTERNAL MEDICINE PRACTITIONERS
750 SHEFNER JEREMY MD...INTERNAL MEDICINE PRACTITIONERS
750 SHEPPARD WILLIAM M MD...INTERNAL MEDICINE PRACTITIONERS

Part 5 of 7

750 SIDDIQUI DANISH S MD...INTERNAL MEDICINE PRACTITIONERS
750 SIMON HOWARD MD...INTERNAL MEDICINE PRACTITIONERS
750 SINGH PHUPINDER MD...INTERNAL MEDICINE PRACTITIONERS
750 SINGH VINITA MD...INTERNAL MEDICINE PRACTITIONERS
750 SIVAK EDWARD E MD...INTERNAL MEDICINE PRACTITIONERS
750 SLEZKA VOJTECH MD...INTERNAL MEDICINE PRACTITIONERS
750 SLEZKOVA JARMILA MD...INTERNAL MEDICINE PRACTITIONERS
750 SMELL & TASTE DISORDERS CLINIC...INTERNAL MEDICINE PRACTITIONERS
750 SMITH PATRICK DDS...SPECIALIZED DENTAL PRACTITIONERS
750 SMULYAN HAROLD MD...INTERNAL MEDICINE PRACTITIONERS
750 SNYDER GWENDOLYN L MD...INTERNAL MEDICINE PRACTITIONERS
750 SOBIERAJ ELIZABETH MD...INTERNAL MEDICINE PRACTITIONERS
750 SOUID ABDUL-KADER MD...INTERNAL MEDICINE PRACTITIONERS
750 SPATZ JEFFREY DAV MD...INTERNAL MEDICINE PRACTITIONERS
750 STADTLER LINDSAY A MD...INTERNAL MEDICINE PRACTITIONERS
750 STEIN CONSTANCE K PHD...INTERNAL MEDICINE PRACTITIONERS
750 STOKOE GAIL MD...INTERNAL MEDICINE PRACTITIONERS
750 STREETEN DAVID H P MD...INTERNAL MEDICINE PRACTITIONERS
750 SUNY UPSTATE INFECTIOUS...INTERNAL MEDICINE PRACTITIONERS
750 SYRACUSE MEDICAL ALUMNI ASSN...GROWERS' ASSOCIATIONS
750 SZMALC FRANK S MD...INTERNAL MEDICINE PRACTITIONERS
750 TAKARA JAMES MD...INTERNAL MEDICINE PRACTITIONERS
750 TATUM SHERARD A MD...INTERNAL MEDICINE PRACTITIONERS
750 TERRY SHAWN MD...INTERNAL MEDICINE PRACTITIONERS
750 THOMAS DAFYDD MD...INTERNAL MEDICINE PRACTITIONERS
750 THREATTE GREGORY A MD...INTERNAL MEDICINE PRACTITIONERS
750 TOPOR SORIN MD...INTERNAL MEDICINE PRACTITIONERS
750 TUNCER HANDE MD...INTERNAL MEDICINE PRACTITIONERS
750 TURCHIK JAMES B MD...INTERNAL MEDICINE PRACTITIONERS
750 UDASSI SHARDA MD...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY GASTROENTEROLOGISTS...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY GERIATRICIANS...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY HEMATOLOGY/ONCOLOGY...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY HOSPITAL...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY HOSPITAL DEPT-RDLGY...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY PULMONARY ASSOC...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY REHABILITATION
750 UNIVERSITY RHEUMATOLOGISTS...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY SURGICAL ASSOC...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY UROLOGY ASSOC INC...INTERNAL MEDICINE PRACTITIONERS
750 UPSTATE MEDICAL ANESTHESIA INC...INTERNAL MEDICINE PRACTITIONERS
750 VALENZUELA MARIO MD...INTERNAL MEDICINE PRACTITIONERS
750 VERTINO MICHAEL L MD...INTERNAL MEDICINE PRACTITIONERS
750 VIVILIAKOLANY S MD...INTERNAL MEDICINE PRACTITIONERS
750 WEINBERGER HOWARD MD...INTERNAL MEDICINE PRACTITIONERS
750 WEINER LEONARD B MD...INTERNAL MEDICINE PRACTITIONERS
750 WEINSTOCK RUTH SUE MD...INTERNAL MEDICINE PRACTITIONERS
750 WEISBERG STACY N MD...INTERNAL MEDICINE PRACTITIONERS
750 WIDELL JARED M MD...INTERNAL MEDICINE PRACTITIONERS
750 WILLIAMS JAMESINE R MD...INTERNAL MEDICINE PRACTITIONERS
750 WOJTOWYCZ ANDRIJ R MD...INTERNAL MEDICINE PRACTITIONERS
750 WOODS CHARLES I MD...INTERNAL MEDICINE PRACTITIONERS
750 YAMMINE JOE FOUAD MD...INTERNAL MEDICINE PRACTITIONERS
750 YAMOUT IMDA MD...INTERNAL MEDICINE PRACTITIONERS
750 YI XIAOBIN MD...INTERNAL MEDICINE PRACTITIONERS
750 YONEMURA KENNETH S MD...INTERNAL MEDICINE PRACTITIONERS
750 YOUNG BRADSHAW DEBORAH MD...INTERNAL MEDICINE PRACTITIONERS
750 ZENG YANBING MD...INTERNAL MEDICINE PRACTITIONERS
750 ZHENG RONGLAN MD...INTERNAL MEDICINE PRACTITIONERS
1004 HOSPITAL EXECUTIVE COUNCIL
1004 HSBC BANK USA
1011 A JOSEPHS...RESIDENTIAL
1011 ADRIAN BLANAROVICH...RESIDENTIAL

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SOURCE: DIGITAL BUSINESS DIRECTORY

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1011 CHATPONG PANGMANEE...RESIDENTIAL
1011 CHUNG-KENG HSU...RESIDENTIAL
1011 CLARK OAKLEY...RESIDENTIAL
1011 CYNTHIA HERESI...RESIDENTIAL
1011 D EPSTEIN...RESIDENTIAL
1011 DAVID L EBBERTS...RESIDENTIAL
1011 EMILY PHILLIPS...RESIDENTIAL
1011 ERIC COHEN...RESIDENTIAL
1011 ERIC RUHM...RESIDENTIAL
1011 GUTHAN SUTHIPHONGCHAI...RESIDENTIAL
1011 HEATHER K BOSER...RESIDENTIAL
1011 HEATHER SEOK...RESIDENTIAL
1011 HEUNG-SE LEE...RESIDENTIAL
1011 HUI-FANG SUN...RESIDENTIAL
1011 ISSAC FRIEDMAN...RESIDENTIAL
1011 J P COMPUTERS
1011 JACKSON SANG...RESIDENTIAL
1011 JAMES GILROY...RESIDENTIAL
1011 JAY HUI...RESIDENTIAL
1011 JOSE NIEVES...RESIDENTIAL
1011 JOSEPH B GILBERT...RESIDENTIAL
1011 K B SUTHERLAND...RESIDENTIAL
1011 KISHA MONTGOMERY...RESIDENTIAL
1011 LILLIAN GARCIA...RESIDENTIAL
1011 LOAN NGUYEN...RESIDENTIAL
1011 MARILYN DIAZ...RESIDENTIAL
1011 MAY WONG...RESIDENTIAL
1011 MIYOUNG HONG...RESIDENTIAL
1011 N MILES...RESIDENTIAL
1011 NEIL GONTER...RESIDENTIAL
1011 OKECHUKWU CHIMA ECHERUO...RESIDENTIAL
1011 ONKI CHEUNG...RESIDENTIAL
1011 PAIRU CHEN...RESIDENTIAL
1011 PETER CHAN...RESIDENTIAL
1011 RAMI BARODY...RESIDENTIAL
1011 ROBERT FRANK...RESIDENTIAL
1011 ROBERT M VAUX...RESIDENTIAL
1011 ROCHELLE JO-YEN-KIAM...RESIDENTIAL
1011 SANPAWAT KANTABUTRA...RESIDENTIAL
1011 SETH DIAMOND...RESIDENTIAL
1011 SIRKUNYA NILPANICH...RESIDENTIAL
1011 STEPHEN D BONNER...RESIDENTIAL
1011 SUPACHAI KONSAD...RESIDENTIAL
1011 TAEKON KIM...RESIDENTIAL
1011 TIMOTHY L KARL...RESIDENTIAL
1011 UNIVERSITY AREA APARTMENTS
1011 VERONICA MARGARET MAKWINJA...RESIDENTIAL
1011 WILLIAM G SCHIPUL...RESIDENTIAL
1011 WILSON WONG...RESIDENTIAL
1011 XIAO MEI PAN...RESIDENTIAL
1011 YAN WANG...RESIDENTIAL
1104 AZMI DRAW...RESIDENTIAL
1104 LING LI...RESIDENTIAL
1104 RICHARD PERO...RESIDENTIAL
1104 ROBERT S METZNER...RESIDENTIAL
1303 BRIAN CORNRICH...RESIDENTIAL
1303 L HORNE...RESIDENTIAL
1303 MARK SELDEN...RESIDENTIAL
1303 MARNIE DELUSSA...RESIDENTIAL
1303 SIRAK MEDHANE...RESIDENTIAL
1305 DAVID DEROBBIO...RESIDENTIAL
1305 DAVID JULIAN...RESIDENTIAL
1305 ERICA GLUCK...RESIDENTIAL
1305 ERIN CHARLUP...RESIDENTIAL
1305 JAMIE RHONHEIMER...RESIDENTIAL
1305 JENNIFER WEISS...RESIDENTIAL
1305 JESSE STERNSCHEIN...RESIDENTIAL
1305 JOANNA GOLDSTEIN...RESIDENTIAL

2003 E ADAMS STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 7 of 7

1305 **MEREDITH BENNER**...*RESIDENTIAL*
1305 **MICHAEL JOHNSON**...*RESIDENTIAL*
1305 **MITCH LIEBOVICH**...*RESIDENTIAL*
1305 **RACHEL BENJAMIN**...*RESIDENTIAL*
1307 **DAVID KLINGHOFFER**...*RESIDENTIAL*
1307 **JASON A ISAACSON**...*RESIDENTIAL*
1307 **JESSE POTACK**...*RESIDENTIAL*
1307 **MARK HAKIM**...*RESIDENTIAL*
1307 **STEPHEN KEST**...*RESIDENTIAL*
1309 **ANDREW KOVEN**...*RESIDENTIAL*

2003 S STATE STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

93 total records. Part 1 of 2

117 **FLECKENSTEIN JAMES B ATTY**
117 **HARLAN LA VINE REAL ESTATE INC**...*LEGAL AND TAX SERVICES*
117 **PIRAINO ANDREW N ATTY**
117 **ZIMMERMAN LAW OFFICES**
201 **GRIDNET INTERNATIONAL INC**
201 **SYRACUSE ONE SVC**...*INDUSTRIAL AND LABOR CONSULTING SERVICES*
201 **VERIZON COMMUNICATIONS**...*ONLINE SERVICE PROVIDERS*
300 **ADELPHIA BUSINESS SOLUTIONS**
300 **AMERICAN GENERAL LIFE INS CO**...*INSURANCE CARRIERS, NEC, NEC*
300 **AMERICAN REAL ESTATE INVES**
300 **BRIDGET'S CAFE & DELI**...*STEAK AND BARBECUE RESTAURANTS*
300 **FIRST UNION SECURITIES INC**
300 **HARRIS BEACH**
300 **KEYSTONE PROPERTY TRUST**
300 **MAC KENZIE MARY JO ATTY**
300 **MARSH**
300 **PORTER J SCOTT ATTY**
300 **STOKES & KNYCH**
300 **TROP JOHN ATTY**
407 **ONONDAGA COUNTY SHERIFF**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
407 **ONONDAGA COUNTY SHERIFF'S HDQS**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
407 **ONONDAGA COUNTY SHERIFF'S HQTR**
407 **ONONDAGA COUNTY SHERIFFS JAIL**
407 **SYRACUSE CITY POLICE ABUSED**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **COURT REPORTERS**...*LEGISLATIVE BODIES, STATE AND LOCAL*
511 **HONORABLE BRIAN F DE JOSEPH**...*LEGISLATIVE BODIES, STATE AND LOCAL*
511 **HONORABLE JAMES H CECILE**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
511 **HONORABLE JEFFREY R MERRILL**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
511 **HONORABLE KAREN M UPLINGER**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
511 **HONORABLE KATE ROSENTHAL**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
511 **HONORABLE KEVIN G YOUNG**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
511 **HONORABLE LANGSTON C MC KINNEY**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
511 **HONORABLE NICHOLAS DE MARTINO**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
511 **HONORABLE THOMAS W HIGGINS**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
511 **NEW YORK CIVIL DIV**...*LEGISLATIVE BODIES, STATE AND LOCAL*
511 **NEW YORK CRIMINAL DIV**...*POLICE PROTECTION, REGIONAL*
511 **NEW YORK SMALL CLAIMS**...*LEGISLATIVE BODIES, STATE AND LOCAL*
511 **NEW YORK TRAFFIC DIV**...*LEGISLATIVE BODIES, STATE AND LOCAL*
511 **ONONDAGA COUNTY DISTRICT ATTY**
511 **SYRACUSE CITY COURT**...*COURTS, LEVEL OF GOVERNMENT*
511 **SYRACUSE CITY PARKING TICKET**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
511 **SYRACUSE CITY POLICE ACCIDENT**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE CITY POLICE BUDGET**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE CITY POLICE DEPT**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE DISTRICT ATTORNEY**...*LEGAL COUNSEL AND PROSECUTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE FIRE DEPT**...*FIRE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE PBA**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE CRIMINAL DIV**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE DATA MGMNT**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE DEPT**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE DEPT CHIEF**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE INTERNAL AFFRS**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE PATROL DIV**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE PERSONNEL DIV**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*

2003 S STATE STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

511 **SYRACUSE POLICE PROPERTY DIV**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE TRAINING DIV**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **VICTIM-WITNESS ASSISTANCE CTR**
555 **ONONDAGA COUNTY SHERIFF'S SVC**
555 **ONONDAGA COUNTY YOUTH COURT**
600 **CHILLED WATER & STEAM STATION**
600 **DIRECTOR OF CHILD SUPPORT**
600 **DISTRICT COURT**
600 **MEDICAID DIVISION**
600 **ONONDAGA COUNTY SOCIAL SVC**
600 **ONONDAGA COUNTY WELFARE MGMT**
600 **ONONDAGA FACILITIES MGMT DEPT**
800 **ONCENTER**
901 **D WILLIAMS**...*RESIDENTIAL*
903 **JAMES AUSTIN**...*RESIDENTIAL*
903 **PHILLIP SMITH**...*RESIDENTIAL*
903 **VONYEE WRIGHT**...*RESIDENTIAL*
904 **V HENRY**...*RESIDENTIAL*
909 **DON MURDENT**...*RESIDENTIAL*
911 **L ASKEW**...*RESIDENTIAL*
911 **ROBIN A SMITH**...*RESIDENTIAL*
919 **M COMER**...*RESIDENTIAL*
921 **R HIGHTOWER**...*RESIDENTIAL*
921 **VERDELL PARKS**...*RESIDENTIAL*
923 **ANNIE PERKINS**...*RESIDENTIAL*
1106 **SYRACUSE FRAME SVC INC**...*ENGINE REPAIR*
1110 **HOPPS MEMORIAL CME CHURCH**
1208 **RENEE WILSON**...*RESIDENTIAL*
1214 **OIL BURNER SUPPLY CO INC**
1223 **GEORGE SR STROMAN**...*RESIDENTIAL*
1224 **C THOMAS**...*RESIDENTIAL*
1226 **LOIS' LOUNGE**...*BARS AND LOUNGES*
1231 **BARBARA JOHNSON**...*RESIDENTIAL*
1234 **BROTHERLY LOVE COGIC**
1234 **LOVE CHURCH OF GO OF GOD IN CHRIST BROTHERLY**...*RESIDENTIAL*
1241 **JESSE GIFFORD**...*RESIDENTIAL*
1243 **LUCINDA BAKER**...*RESIDENTIAL*
1300 **JIMMY'S SUPER SAVER**

2003 S TOWNSEND STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

205 **DI NIRO DEBORAH A**
205 **PELLIGRA LAW FIRM**
307 **ADOPTION & COUNSELING SVC**...*SOCIAL SERVICES FOR THE HANDICAPPED*
307 **CAMPBELL PATRICIA C ATTY**
307 **DOUGHERTY JANET J ATTY**
307 **ENGAN ARCHITECTURAL ASSOC**
307 **HARTENSTEIN MARY LOUISE**
307 **LAWRIE CHASE CONSULTING**
307 **PROFORMA ASSOCIATES**...*CARD PRINTING AND ENGRAVING, EXCEPT GREETING*
307 **QUBE CONNECTIONS INC**...*SURGICAL INSTRUMENTS AND APPARATUS*
307 **RONALD S HUMMEL & ASSOC INC**...*INDUSTRIAL AND LABOR CONSULTING SERVICES*
307 **ROSSI LAW OFFICE**
307 **SNYDER MARSHA D**
307 **VRM-MAXIMUS**...*LEGAL AND TAX SERVICES*
901 **C BACON**...*RESIDENTIAL*
903 **CELIA HARVEY**...*RESIDENTIAL*
907 **FRAN FAISON**...*RESIDENTIAL*
911 **IDA Y SHIELDS**...*RESIDENTIAL*
913 **C L NEAL**...*RESIDENTIAL*
915 **RIHEEM PITTS**...*RESIDENTIAL*
917 **WILLIAM J FLETCHER**...*RESIDENTIAL*
923 **L WILLIAMS**...*RESIDENTIAL*
933 **HATTIE SIMMONS**...*RESIDENTIAL*
937 **M WILLIAMS**...*RESIDENTIAL*
1003 **P DR THOMAS**...*RESIDENTIAL*
1003 **WALO DR NINJA**...*RESIDENTIAL*
1005 **SHANICA RUDISELL**...*RESIDENTIAL*
1009 **L M DECUIR**...*RESIDENTIAL*
1011 **ELVIS MCALPINE**...*RESIDENTIAL*
1017 **ETHEL ALLEN**...*RESIDENTIAL*
1019 **D REAVES**...*RESIDENTIAL*
1023 **K HARRIS**...*RESIDENTIAL*
1025 **FRANCES KEARSE**...*RESIDENTIAL*
1027 **A STEVENS**...*RESIDENTIAL*
1047 **B HILLS**...*RESIDENTIAL*
1051 **GLDIE JOHNSON**...*RESIDENTIAL*
1101 **FLOSSIE & DAVID WILLIAMS**...*RESIDENTIAL*
1103 **MARTHA BROOKS**...*RESIDENTIAL*
1105 **JEAN MARTIN**...*RESIDENTIAL*
1107 **LILLIE JONES**...*RESIDENTIAL*
1115 **ALLEAN DAVIS**...*RESIDENTIAL*

2000 ANGELOU TERRACE

SOURCE: DIGITAL BUSINESS DIRECTORY

120 **ANGELA PARKER**...*RESIDENTIAL*
122 **TRACY MCCLELLAN**...*RESIDENTIAL*

2000 E ADAMS STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

253 total records. Part 1 of 4

258 **CENTRAL TECHNICAL VOCATIONAL**...*PUBLIC ELEMENTARY AND SECONDARY SCHOOLS*
750 **ADELSON MARK D**
750 **ALFIERIS GEORGE MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **ALLEN STEPHEN J R**
750 **AMLIE-LEFOND CATHERINE M MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **AUST JOHN C MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **BAILEY R EUGENE MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **BALES CHARLES R MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **BATRA ASHOK K MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **BEEBER ALLEN MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **BEERS RICHARD A MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **BELLINA DANIEL MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **BELLINA DANIEL P MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **BORNSTEIN DONALD L MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **BRADSHAW CHARLES B MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **BRADSHAW DEBORAH Y MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **BRAGDON ANDREW C MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **BRANDT BERKELEY MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **BRANGMAN SHARON MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **CALIMLIM JESUS R MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **CANUTE GREGORY W MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **CARLSON RAYMOND J MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **CHUNG CHUNG T MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **COLEMAN CARDELLA W MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **COYLE THOMAS E MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **CROSLEY CARL J MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **CULEBRAS ANTONIO MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **CUNNINGHAM ALLAN MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **CUNNINGHAM COLEEN K MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **CYNAMON MICHAEL H MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **CZERWINSKI MARIA MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **DALAL PANKAJ MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **DALY ROBERT W MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **DAVEY FREDERICK MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **DAVIS RINA MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **DE GEORGIA MICHAEL MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **DENIC SRDJAN MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **DENIS SRDJAN MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **DEPARTMENT OF PEDIATRICS**...*INTERNAL MEDICINE PRACTITIONERS*
750 **DEWAN MANTOSH J MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **DOLBEAR GAIL MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **DUBANSKY A STEPHEN MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **DUBOWY RONALD MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **DUGGAN DAVID B MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **EARL FITZGERALD**...*RESIDENTIAL*
750 **ECKERD DRUG**
750 **ELLIOTT WILLIAM C MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **EMKO PRECHA MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **FABER KATHY MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **FELDMAN TOMER MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **FRIEDLAND MICHAEL L MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **FRIEDMAN DEBORAH I MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **GENTILE TERESA C MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **GOODWIN R CLARK DDS**...*SPECIALIZED DENTAL PRACTITIONERS*
750 **GORDON GERALD MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **GORJI REZA MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **GRAZIANO STEPHEN L MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **GREENBERG DAVID MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **GRETHLEIN SARA J MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **GROSKIN STUART A MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **HAAS DAVID C MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **HAAS GABRIEL P MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **HAHN SEUNG SHIN MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **HALVERSON JOHN D MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **HAM RICHARD J MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **HANNAN WILLIAM P MD**...*INTERNAL MEDICINE PRACTITIONERS*
750 **HARMAND WILLIAM M MD**...*INTERNAL MEDICINE PRACTITIONERS*

Part 2 of 4

750 HEALTH CONNECTIONS...BLOOD RELATED HEALTH SERVICES
750 HEISIG DAVID G MD...INTERNAL MEDICINE PRACTITIONERS
750 HEITZMAN JR E ROBERT MD...INTERNAL MEDICINE PRACTITIONERS
750 HERSHER LEONARD
750 HIGGINS MICHAEL J MD...INTERNAL MEDICINE PRACTITIONERS
750 HOLSAPPLE JAMES MD...INTERNAL MEDICINE PRACTITIONERS
750 INFECTIOUS DISEASE DIV...INTERNAL MEDICINE PRACTITIONERS
750 IRWIN MARTIN MD...INTERNAL MEDICINE PRACTITIONERS
750 JIVOFF LEO
750 KAPLAN DAVID S MD...INTERNAL MEDICINE PRACTITIONERS
750 KARIM RAJA W MD...INTERNAL MEDICINE PRACTITIONERS
750 KEITH
750 KEITH DAVID MD...INTERNAL MEDICINE PRACTITIONERS
750 KELLEY RICHARD T MD...INTERNAL MEDICINE PRACTITIONERS
750 KENT PAUL F MD...INTERNAL MEDICINE PRACTITIONERS
750 KHAN SEEMA A MD...INTERNAL MEDICINE PRACTITIONERS
750 KHURANA KAMAL K MD...INTERNAL MEDICINE PRACTITIONERS
750 KING ROBERT B MD...INTERNAL MEDICINE PRACTITIONERS
750 KLAMAR KARL MD...INTERNAL MEDICINE PRACTITIONERS
750 KLEMENS SALLY P MD...INTERNAL MEDICINE PRACTITIONERS
750 KNUDSON PAUL MD...INTERNAL MEDICINE PRACTITIONERS
750 KOHMAN LESLIE J MD...INTERNAL MEDICINE PRACTITIONERS
750 LANZA ANTOINETTE MD...INTERNAL MEDICINE PRACTITIONERS
750 LEBDUSKA STEPHEN MD...INTERNAL MEDICINE PRACTITIONERS
750 LEMKE SHEILA M MD...INTERNAL MEDICINE PRACTITIONERS
750 LEVINE ROBERT A MD...INTERNAL MEDICINE PRACTITIONERS
750 MAKHULI ZAHI MD...INTERNAL MEDICINE PRACTITIONERS
750 MALLER MARC MD...INTERNAL MEDICINE PRACTITIONERS
750 MARESCA MICHAEL G MD...INTERNAL MEDICINE PRACTITIONERS
750 MARGO GEOFFREY
750 MARIANI PETER J MD...INTERNAL MEDICINE PRACTITIONERS
750 MARX WILLIAM H MD...INTERNAL MEDICINE PRACTITIONERS
750 MC GINNIS KAREN MD...INTERNAL MEDICINE PRACTITIONERS
750 MC GRAW DANIEL MD...INTERNAL MEDICINE PRACTITIONERS
750 MEGUID MICHAEL M MD...INTERNAL MEDICINE PRACTITIONERS
750 MIHAI CORNELIA MD...INTERNAL MEDICINE PRACTITIONERS
750 MOORE BEN MD...INTERNAL MEDICINE PRACTITIONERS
750 MORTELLITI ANTHONY J MD...INTERNAL MEDICINE PRACTITIONERS
750 MURTHY UMA K MD...INTERNAL MEDICINE PRACTITIONERS
750 MYERS STEPHEN MD...INTERNAL MEDICINE PRACTITIONERS
750 NARSIPUR SRIRAM S MD...INTERNAL MEDICINE PRACTITIONERS
750 NELSON DOUGLAS A MD...INTERNAL MEDICINE PRACTITIONERS
750 NEUROLOGICAL SURGERY DEPT...INTERNAL MEDICINE PRACTITIONERS
750 NEUROLOGY DEPT SUNY HEALTH CTR...INTERNAL MEDICINE PRACTITIONERS
750 NEUROSURGERY DEPARTMENT...INTERNAL MEDICINE PRACTITIONERS
750 NUMANN PATRICIA J MD...INTERNAL MEDICINE PRACTITIONERS
750 O'LEARY COLLEEN E MD...INTERNAL MEDICINE PRACTITIONERS
750 OLER ALBERT MD...INTERNAL MEDICINE PRACTITIONERS
750 PARKER JR FREDERICK B MD...INTERNAL MEDICINE PRACTITIONERS
750 PATIL UMESH B
750 PATRONE VINCENT MD...INTERNAL MEDICINE PRACTITIONERS
750 PEDIATRIC PULMONARY CTR...INTERNAL MEDICINE PRACTITIONERS
750 PEREZ-VARGAS EFRAIN MD...INTERNAL MEDICINE PRACTITIONERS
750 PHILIPS PAUL E MD...INTERNAL MEDICINE PRACTITIONERS
750 PICONE ANTHONY L MD...INTERNAL MEDICINE PRACTITIONERS
750 PILIERO FRANCIS DDS...SPECIALIZED DENTAL PRACTITIONERS
750 PINALS ROBERT S
750 POIESZ BERNARD J MD...INTERNAL MEDICINE PRACTITIONERS
750 POLESZ BERNARD J MD...INTERNAL MEDICINE PRACTITIONERS
750 RANDALL PATRICIA MD...INTERNAL MEDICINE PRACTITIONERS
750 REINHART SCOTT C MD...INTERNAL MEDICINE PRACTITIONERS
750 RICHMAN ROBERT A MD...INTERNAL MEDICINE PRACTITIONERS
750 RODZIEWICZ GERARD S MD...INTERNAL MEDICINE PRACTITIONERS
750 ROGERS LLOYD S MD...INTERNAL MEDICINE PRACTITIONERS
750 ROTELLO LEO MD...INTERNAL MEDICINE PRACTITIONERS
750 RYAN JR PATRICK E MD...INTERNAL MEDICINE PRACTITIONERS
750 RYU SAMUEL MD...INTERNAL MEDICINE PRACTITIONERS

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SOURCE: DIGITAL BUSINESS DIRECTORY

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750 SCALZETTI ERNEST M MD...INTERNAL MEDICINE PRACTITIONERS
750 SCHAFFLER LEONARD MD...INTERNAL MEDICINE PRACTITIONERS
750 SCHEINMAN STEVEN J MD...INTERNAL MEDICINE PRACTITIONERS
750 SCHILLER HENRY J MD...INTERNAL MEDICINE PRACTITIONERS
750 SCHWAB J CONRAD MD...INTERNAL MEDICINE PRACTITIONERS
750 SHEFNER JEREMY MD...INTERNAL MEDICINE PRACTITIONERS
750 SHRIMPTON ANTONY E MD...INTERNAL MEDICINE PRACTITIONERS
750 SILLIN LELAN F MD...INTERNAL MEDICINE PRACTITIONERS
750 SIMON HOWARD MD...INTERNAL MEDICINE PRACTITIONERS
750 SMELL & TASTE DISORDERS CLINIC...INTERNAL MEDICINE PRACTITIONERS
750 SMULYAN HAROLD MD...INTERNAL MEDICINE PRACTITIONERS
750 SOUID ABDUL-KADER MD...INTERNAL MEDICINE PRACTITIONERS
750 SQUIERS ELIZABETH C MD...INTERNAL MEDICINE PRACTITIONERS
750 STEIN CONSTANCE K MD...INTERNAL MEDICINE PRACTITIONERS
750 STREETEN DAVID H P MD...INTERNAL MEDICINE PRACTITIONERS
750 SUNY HEALTH CTR...INTERNAL MEDICINE PRACTITIONERS
750 SURYA BABU V
750 SYRACUSE MEDICAL ALUMNI ASSN...GROWERS' ASSOCIATIONS
750 SZMALC FRANK S MD...INTERNAL MEDICINE PRACTITIONERS
750 TANQUARY JOHN
750 TATUM SHERARD A MD...INTERNAL MEDICINE PRACTITIONERS
750 THREATTE GREGORY A MD...INTERNAL MEDICINE PRACTITIONERS
750 TUNNESSEN WALTER E
750 TURK MARGARET MD...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY GASTROENTEROLOGISTS...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY GERIATRICIANS...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY HILL RADIATION...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY HOSPITAL...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY HOSPITAL SUNY...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY OB-GYN CLINIC...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY OTOLARYNGOLOGY ASSC...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY PHYSICAL MEDICINE...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY PULMONARY ASSOC...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY RHEUMATOLOGISTS...INTERNAL MEDICINE PRACTITIONERS
750 UNIVERSITY SURGICAL ASSOC...INTERNAL MEDICINE PRACTITIONERS
750 UPSTATE MEDICAL ANESTHESIA INC...INTERNAL MEDICINE PRACTITIONERS
750 WEINER LEONARD B MD...INTERNAL MEDICINE PRACTITIONERS
750 WEINSTOCK RUTH SUE MD...INTERNAL MEDICINE PRACTITIONERS
750 WIDELL JARED M MD...INTERNAL MEDICINE PRACTITIONERS
750 WILLIAMS WILLIAM J MD...INTERNAL MEDICINE PRACTITIONERS
750 WOJTOWYCZ ANDRIJ R MD...INTERNAL MEDICINE PRACTITIONERS
750 WOODS CHARLES I MD...INTERNAL MEDICINE PRACTITIONERS
750 WRIGHT JONATHAN B MD...INTERNAL MEDICINE PRACTITIONERS
750 ZAMKOFF KENNETH W MD...INTERNAL MEDICINE PRACTITIONERS
1004 HOSPITAL EXECUTIVE COUNCIL
1004 HSBC BANK USA
1004 ULTRA CORP...COMPUTER PERIPHERAL EQUIPMENT
1011 A JOSEPHS...RESIDENTIAL
1011 ADRIAN BLANAROVICH...RESIDENTIAL
1011 ADVANCED COMPUTING SOLUTIONS
1011 CHATPONG PANGMANEE...RESIDENTIAL
1011 CHUNG-KENG HSU...RESIDENTIAL
1011 CLARK OAKLEY...RESIDENTIAL
1011 CYNTHIA HERESI...RESIDENTIAL
1011 D EPSTEIN...RESIDENTIAL
1011 DAVID L EBBERTS...RESIDENTIAL
1011 EMILY PHILLIPS...RESIDENTIAL
1011 ERIC COHEN...RESIDENTIAL
1011 ERIC RUHM...RESIDENTIAL
1011 HEATHER K BOSER...RESIDENTIAL
1011 HEUNG-SE LEE...RESIDENTIAL
1011 ISSAC FRIEDMAN...RESIDENTIAL
1011 J P COMPUTERS

2000 E ADAMS STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 4 of 4

1011 **JAMES GILROY**...*RESIDENTIAL*
1011 **JAY HUI**...*RESIDENTIAL*
1011 **JOSE NIEVES**...*RESIDENTIAL*
1011 **JOSEPH B GILBERT**...*RESIDENTIAL*
1011 **KISHA MONTGOMERY**...*RESIDENTIAL*
1011 **LILLIAN GARCIA**...*RESIDENTIAL*
1011 **LOAN NGUYEN**...*RESIDENTIAL*
1011 **MARILYN DIAZ**...*RESIDENTIAL*
1011 **MIYOUNG HONG**...*RESIDENTIAL*
1011 **N MILES**...*RESIDENTIAL*
1011 **NEIL GONTER**...*RESIDENTIAL*
1011 **OKECHUKWU CHIMA ECHERUO**...*RESIDENTIAL*
1011 **ONKI CHEUNG**...*RESIDENTIAL*
1011 **PAIRU CHEN**...*RESIDENTIAL*
1011 **PETER CHAN**...*RESIDENTIAL*
1011 **RAMI BARODY**...*RESIDENTIAL*
1011 **ROBERT FRANK**...*RESIDENTIAL*
1011 **ROCHELLE JO-YEN-KIAM**...*RESIDENTIAL*
1011 **SANPAWAT KANTABUTRA**...*RESIDENTIAL*
1011 **SETH DIAMOND**...*RESIDENTIAL*
1011 **SIRKUNYA NILPANICH**...*RESIDENTIAL*
1011 **STEPHEN D BONNER**...*RESIDENTIAL*
1011 **SUPACHAI KONSAD**...*RESIDENTIAL*
1011 **TAEKON KIM**...*RESIDENTIAL*
1011 **TIMOTHY L KARL**...*RESIDENTIAL*
1011 **UNIVERSITY AREA APARTMENTS**
1011 **VERONICA MARGARET MAKWINJA**...*RESIDENTIAL*
1011 **WILLIAM G SCHIPUL**...*RESIDENTIAL*
1011 **XIAO MEI PAN**...*RESIDENTIAL*
1104 **AZMI DRAW**...*RESIDENTIAL*
1104 **LING LI**...*RESIDENTIAL*
1104 **RICHARD PERO**...*RESIDENTIAL*
1104 **ROBERT S METZNER**...*RESIDENTIAL*
1303 **BRIAN CORNRICH**...*RESIDENTIAL*
1303 **L HORNE**...*RESIDENTIAL*
1303 **MARNIE DELUSSA**...*RESIDENTIAL*
1303 **SIRAK MEDHANE**...*RESIDENTIAL*
1305 **DAVID DEROBBIO**...*RESIDENTIAL*
1305 **DAVID JULIAN**...*RESIDENTIAL*
1305 **ERICA GLUCK**...*RESIDENTIAL*
1305 **ERIN CHARLUP**...*RESIDENTIAL*
1305 **JAMIE RHONHEIMER**...*RESIDENTIAL*
1305 **JOANNA GOLDSTEIN**...*RESIDENTIAL*
1305 **MEREDITH BENNER**...*RESIDENTIAL*
1305 **MICHAEL JOHNSON**...*RESIDENTIAL*
1305 **MITCH LIEBOVICH**...*RESIDENTIAL*
1305 **RACHEL BENJAMIN**...*RESIDENTIAL*
1307 **DAVID KLINGHOFFER**...*RESIDENTIAL*
1307 **JASON A ISAACSON**...*RESIDENTIAL*
1307 **JESSE POTACK**...*RESIDENTIAL*
1307 **MARK HAKIM**...*RESIDENTIAL*
1307 **STEPHEN KEST**...*RESIDENTIAL*
1309 **ANDREW KOVEN**...*RESIDENTIAL*

2000 S STATE STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

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117 **FLECKENSTEIN JAMES B ATTY**
117 **HARLAN LA VINE REAL ESTATE INC**...*LEGAL AND TAX SERVICES*
117 **PIRAINO ANDREW N ATTY**
117 **ZIMMERMAN LAW OFFICES**
201 **BELL ATLANTIC NEW YORK**...*ONLINE SERVICE PROVIDERS*
201 **GRIDNET INTERNATIONAL INC**
201 **SYRACUSE ONE SVC**...*INDUSTRIAL AND LABOR CONSULTING SERVICES*
300 **ADAMS JODY T ATTY**
300 **AMERICAN GENERAL LIFE INS CO**...*INSURANCE CARRIERS, NEC, NEC*
300 **AMERICAN REAL ESTATE INVES**
300 **BRIDGET'S CAFE & DELI**...*STEAK AND BARBECUE RESTAURANTS*
300 **DE FRANCISCO JOHN A ATTY**
300 **DISABILITY MANAGEMENT SVC**
300 **GABOR & MOHASHEFSKY**
300 **GABOR WILLIAM G ATTY**
300 **HARRIS BEACH WILCOX**
300 **HARTFORD**...*FIDELITY INSURANCE*
300 **IBM CORP**
300 **KISICKI RONALD J ATTY**
300 **LEBERMAN WILLIAM J ATTY**
300 **MAC KENZIE M J ATTY**
300 **MARSH INC**
300 **MARSHALL ANTHONY P ATTY**
300 **MONASHEFSKY GREGORY ATTY**
300 **TAYLOR THOMAS E ATTY**
300 **TROP JOHN ATTY**
407 **ONONDAGA COUNTY SHERIFF**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
407 **ONONDAGA COUNTY SHERIFF'S HQTR**
407 **ONONDAGA COUNTY SHERIFFS JAIL**
511 **COURT REPORTERS**...*LEGISLATIVE BODIES, STATE AND LOCAL*
511 **HONORABLE EDWARD D CARNI**...*LEGISLATIVE BODIES, STATE AND LOCAL*
511 **HONORABLE SANDRA L TOWNES**...*LEGISLATIVE BODIES, STATE AND LOCAL*
511 **NEW YORK ARBITRATION CLERK**...*LABOR REGULATORY AGENCY*
511 **NEW YORK CIVIL DIV**...*LEGISLATIVE BODIES, STATE AND LOCAL*
511 **NEW YORK CRIMINAL DIV**...*POLICE PROTECTION, REGIONAL*
511 **NEW YORK SMALL CLAIMS**...*LEGISLATIVE BODIES, STATE AND LOCAL*
511 **NEW YORK TRAFFIC DIV**...*LEGISLATIVE BODIES, STATE AND LOCAL*
511 **ONONDAGA COUNTY DISTRICT ATTY**
511 **SYRACUSE CITY COURT**...*COURTS, LEVEL OF GOVERNMENT*
511 **SYRACUSE CITY PARKING TICKET**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
511 **SYRACUSE CITY POLICE ABUSED**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE CITY POLICE ACCIDENT**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE CITY POLICE BUDGET**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE CITY POLICE DEPT**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE FIRE DEPT**...*FIRE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE FIRE PREVENTION**...*FIRE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE PBA**...*GROWERS' ASSOCIATIONS*
511 **SYRACUSE POLICE CRIME LAB**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE CRIMINAL DIV**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE DATA MGMNT**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE DEPT**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE DEPT CHIEF**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE INSPECTION DIV**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE INTERNAL AFFRS**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE PATROL DIV**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE PERSONNEL DIV**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE PLANNING DIV**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*

2000 S STATE STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

Part 2 of 2

511 **SYRACUSE POLICE RECORDS DIV**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE RECRUITMENT**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **SYRACUSE POLICE TRAINING DIV**...*POLICE PROTECTION, LEVEL OF GOVERNMENT*
511 **VICTIM-WITNESS ASSISTANCE CTR**
555 **CREEK INTEGRATED SYSTEM BLACK**...*RESIDENTIAL*
555 **ONONDAGA COUNTY YOUTH COURT**
600 **COURTS ADMINISTRATION**...*LEGISLATIVE BODIES, STATE AND LOCAL*
600 **DIRECTOR OF CHILD SUPPORT**
600 **MEDICAID DIVISION**
600 **ONONDAGA COUNTY SOCIAL SVC**
600 **ONONDAGA FACILITIES MGMT DEPT**
600 **SYSTEMS/PLANNING/RESEARCH DIV**
601 **CHILLED WATER & STEAM STATION**
800 **AMERICAN BOWLING CONGRESS**...*AMUSEMENT AND RECREATION, NEC, NEC*
800 **ONCENTER**
800 **SYRACUSE CRUNCH**...*INDOOR/OUTDOOR COURT CLUBS*
903 **JAMES AUSTIN**...*RESIDENTIAL*
904 **V HENRY**...*RESIDENTIAL*
909 **DON MURDENT**...*RESIDENTIAL*
911 **L ASKEW**...*RESIDENTIAL*
919 **M COMER**...*RESIDENTIAL*
921 **R HIGHTOWER**...*RESIDENTIAL*
921 **VERDELL PARKS**...*RESIDENTIAL*
923 **ANNIE PERKINS**...*RESIDENTIAL*
1106 **SYRACUSE FRAME SVC INC**...*ENGINE REPAIR*
1110 **HOPPS MEMORIAL CME CHURCH**
1214 **OIL BURNER SUPPLY CO**
1226 **LOIS' LOUNGE**...*BARS AND LOUNGES*
1231 **BARBARA JOHNSON**...*RESIDENTIAL*
1234 **BROTHERLY LOVE C O G I C**
1234 **HUMANITARIAN ORGANIZATION**
1241 **JESSE GIFFORD**...*RESIDENTIAL*
1243 **LUCINDA BAKER**...*RESIDENTIAL*
1300 **JIMMY'S SUPER SAVER**

2000 S TOWNSEND STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

205 **DI NIRO DEBORAH A**
205 **METTELMAN BARBARA**
205 **PELLIGRA LAW FIRM**
307 **ENGAN ARCHITECTURAL ASSOC**
307 **TUTTLE SECURITIES**...*SECURITY BROKERS AND DEALERS*
901 **C BACON**...*RESIDENTIAL*
903 **CELIA HARVEY**...*RESIDENTIAL*
907 **FRAN FAISON**...*RESIDENTIAL*
913 **C L NEAL**...*RESIDENTIAL*
915 **RIHEEM PITTS**...*RESIDENTIAL*
917 **WILLIAM J FLETCHER**...*RESIDENTIAL*
1003 **WALO DR NINJA**...*RESIDENTIAL*
1005 **SHANICA RUDISELL**...*RESIDENTIAL*
1009 **L M DECUIR**...*RESIDENTIAL*
1011 **ELVIS MCALPINE**...*RESIDENTIAL*
1017 **ETHEL ALLEN**...*RESIDENTIAL*
1019 **D REAVES**...*RESIDENTIAL*
1023 **K HARRIS**...*RESIDENTIAL*
1025 **FRANCES KEARSE**...*RESIDENTIAL*
1047 **B HILLS**...*RESIDENTIAL*
1051 **GLDIE JOHNSON**...*RESIDENTIAL*
1103 **MARTHA BROOKS**...*RESIDENTIAL*
1105 **JEAN MARTIN**...*RESIDENTIAL*
1107 **LILLIE JONES**...*RESIDENTIAL*
1115 **ALLEAN DAVIS**...*RESIDENTIAL*

ANGELOU TER (SYRACUSE)

. ZIP CODE 13202 CAR-RT C019

102 Not Verified
103 Thomas Kimberly M [D] 422-2841
104 Johnson Donna M [2]
105 Not Verified
106 Stultz Anne B [D]
107 Not Verified
108 Wright Vonyee A [D] 472-8336
Wright Yarron E 472-8336
110-113 Not Verified (4 Mail)
115 Patterson Dorothy A [D]
116 Williams O 476-8036
117 Williams Deloris [2] 422-9795
118 Williams Debra
119 Green Alice M 428-1714
120 Perez Vicki M [2] 428-1990
121 Not Verified
122 McClellan Tracey A [D] 422-3828
124 Hawkins Anika W [D]

ANGELOU TER cont'd

Lewis Anika N [2]

HOUSEHOLDS 21

1998 **E ADAMS STREET-A**

SOURCE: POLKS

E ADAMS ST (SYRACUSE)-FROM 1037 ALMOND ST EAST

· ZIP CODE 13202 CAR-RT C019

249 Not Verified

· ZIP CODE 13210 CAR-RT C030

750 AUXILIARY SUNY HEALTH SCN CENTER social svcs 464-5606

BRADSHAW B CHARLES medical clinic 464-4627

BRANGMAN SHARON medical clinic 464-5167

CENTRAL NEW YORK EYE BANK & RES CORP hlth aild svcs 471-6060

DEPT OF PHISCOGY medical clinic 464-3105

DUGGAN DAVID B medical clinic 464-6200

ECKERD DRUG STORE drug store 464-5172

FREUE E JAMES medical clinic 464-4833

HEALTH SCIENCE CENTER social svcs 464-4416

Koura Aaryan N & Rachana

MARRIOTT INTERNATIONAL eating places 464-5200

McMillanjull Julia A

NEW YORK STATE OF SUNY HEALTH SCIENCE CENTER gnl md srgl hapls 464-4808

NUTRITION PUBL INTL misc food stores 464-6280

PHILLIPS PAUL E medical clinic 464-4194

SILLIN LELAN F medical clinic 464-6278

1998 **E ADAMS STREET-B**

SOURCE: POLKS

E ADAMS ST *cont'd*

SMELL & TASTE DISORDERS CLINIC medical clinic 464-5588

STATE UNIVERSITY NEW YORK HOSP medical clinic 983-7099

STATE UNIVERSITY OF NEW YORK drug store 464-4311

UNIVERSITY HOSPITAL gnl md srgl hapls 464-8300

200 NEW YORK STATE ORGANIZATION busn assns 464-5148

228 DALAL PANKAJ medical clinic 464-5276

1003 NEW YORK STATE OF SUNY HEALTH SCIENCE CENTER olcs clns of md dr 464-8231

5142 UNIVERSITY OB-GYN ASSOCIATES medical clinic 464-4730

8141 KHAN SEEMA A medical clinic 464-4550

+ELIZABETH BLACKWELL ST ENDS

+IRVING AVE INTERSECTS

+S CROUSE AVE INTERSECTS

· ZIP CODE 13210 CAR-RT C013

1004 H S B C AMERICAS state commrcl banks 476-2530

2 HOSPITAL EXECUTIVE COUNCIL mgmt cnsltng svcs 464-4368

1011 Abdulmagid Marina 423-6522

ADVANCED COMPUTING SOLUTIONS comp rltd svcs 426-6129

Brown Angela 474-2878

Carbonetti Raphael 423-8810

Carbonetti Frank 423-8810

Chen Pairu 422-1332

Cohen Eric 424-4967

Dinan T 475-2788

Domitz Fran 423-5050

Edward W 423-5594

Elragi F 475-6814

Elragi Ahmed 475-6814

Evans Chris 423-8656

Frank Robert 476-7400

Gray J 475-2579

Hughes M 423-4261

Hyun Tae 423-8802

Hyun Jung S 423-8802

Large Robert J 426-0736

Lee Kyung R 471-9123

Lee John P 471-9123

Mathwig Kristina A

McKenzie D 474-2321

McKenzie Priscilla R 474-2321

Mendez Leo 471-3711

Mendez Mario A 471-3711

Nguyen Huong 425-7647

Nilpanich Sirkuny 426-9426

Nilpanich Sirsunya 426-9426

Pangmanee Chatpong 423-0081

Prickett Sam 478-3417

Prickett David 478-3417

Raad Rani 476-2238

Reeves K 426-9459

Reeves Jusqus A 426-9459

Roschek C 479-0542

Rosli R 475-3246

Ruhm Eric 474-8657

Sweredoski P 478-8939

Taylor J 423-7441

Trembley K 476-8659

Trembley Timothy 476-8659

Um Pham 426-2943

Um Gi J 426-2943

Weaver Eric M 428-1162

Wheeler Patti 423-8923

Wilde Oscar 476-8658

Wilde Kelly 476-8658

Wongpaitoonpiya A 476-3145

Yanagimachi S 474-5065

Yanagimachi Isao 474-5065

3-6 Not Verified (2 Apts)

8 Fraser Sam

10 Tey Leeping

12 Afshar Omar

14 Calero P

18 Yusof V

22 Not Verified

23 Podgorniak Lawrence V

26 Not Verified

29 Zangiin R

30 Reckmeyer William G

30 UNIVERSITY AREA APARTMENTS apmnt bldg oprtrs 479-5005

33 Miller Sam

35 Wellington D

37 Rao Lin

39 Not Verified

40 Sun Louis

41 Diana K

43-44 Not Verified (3 Apts)

47 Plytyczynski P

48 Jones Fatriyah 422-0929

49 Dickerson E 428-9254

49 Dickerson Jason F 428-9254

52 Guerasseaver V

53 Craft R J

55 Tanner Daniel

56 Not Verified

57 Saski T

58-63 Not Verified (4 Apts)

E ADAMS ST *cont'd*

64 Cannon S

65-66 Not Verified (2 Apts)

67 Tangmanee Chatpong

68 Kaneto N

71 Kantabutra P

144-158 Not Verified (3 Apts)

+UNIVERSITY AVE INTERSECTS

1104 Kraemer J 478-1496

Metzner Robert S 478-2318

Pero Richard W 471-6389

Wong Wilson 423-5143

+WALNUT AVE INTERSECTS

+COMSTOCK AVE INTERSECTS

· ZIP CODE 13210 CAR-RT C022

1303 Hoffer Sharon 423-5077

Nathan Kyle 424-8405

Sciarow Steve 423-8812

2 Valls Troy F

3 Horne C

4 Buchler Norbou E

1305 Bello Neil A 423-7972

Garbarsky Seth 423-4304

Gerrander Brad 424-8458

Lutz Jeffrey A 422-1664

1A-3 Not Verified (3 Apts)

1307 Rossano Allen

Rossano Dale

1309 Baker Dave 479-8981

Frances Joshua 423-7756

Hirsh J B 423-7756

Karp Steven 474-8229

Kotz Adam R 479-8981

Seizer Ethan D 423-9581

BUSINESSES 27 HOUSEHOLDS 106

ADDISON DR (SYRACUSE)-FROM 5290 JAMESVILLE RD EAST

· ZIP CODE 13214 CAR-RT C005

99 Medcraf Howard J Jr & Gertrude 446-1399

100 Byrne Terry M 445-2749

Byrne Mary L 445-2749

101 COTA DEVELOPMENT CORP subdvdrs dvlprs 449-0287

Tawil Lauren A

102 Tabcharany Nadia J

Tabcharany Viviane A 446-0366

+POOLE RD BEGINS

104 Francey Donald A & Mary 445-1745

105 Gallen Timmy L 445-9873

106 Erickson Ronald D & Betty 446-2946

107 Blaisdell Dara L

108 Springer Heinrich 446-5689

109 Not Verified

110 Rider Janet D

111 Not Verified

112 Colella John & Helen 445-0852

113 Simon Charles J & Catherine 446-3482

+DUNLAP DR INTERSECTS

BUSINESSES 1 HOUSEHOLDS 14

ADLAI DR (SYRACUSE)-FROM 4871 EXCALIBUR DR NORTH

· ZIP CODE 13215 CAR-RT R006

4417 Mullen Robert J

4420 Gaines Michael J & Flora 459-7150

4421 Rennert Jonathan A & Dawn 498-9334

4425 Lowery Kevin F 492-3136

Lowery Lawlor 492-3136

4426 Lane Joseph D 469-4797

4429 Acker David S & Elizabeth 492-2302

4432 Bush Peter M & Nancy

4433 Purcell John D & Helen 492-3142

4437 Dillon James J & Danelle 492-0135

4438 Rainone Joseph P 492-2877

Rainone Kathleen B 492-2877

4441 McAnaney Mark E & Maryellen 469-0594

4444 Perry Francis W III & Susan 492-0682

4445 Neely George W & Janice 492-6113

4449 Fennell Charles J & Linda 492-8201

4453 Oudenkirk James R & Marlene 469-4868

+HILLOCK MEADOWS DR INTERSECTS

HOUSEHOLDS 15

ADRIAN DR (SYRACUSE)-FROM 501 RITA DR SOUTH

· ZIP CODE 13212 CAR-RT C006

100 Riley James F 458-2028

Riley Patrick N 458-2028

101 Goodman Chad W 452-9686

HOUSEHOLDS 2

AHEPA CIR (SYRACUSE)-

· ZIP CODE 13215 CAR-RT C004

100 AHEPA 37 APARTMENTS apmnt bldg oprtrs 475-3818

Bregard Agnes 422-3656

101 Bednarski Jeanne B

102 Not Verified

103 Higgins Gloria L 475-1474

104 Przylucki Lucy M 428-0699

105 Burke Dorothy

106 Geis Karl H Jr 475-0165

107 Trivison Betty-Ann A

108 Murray Stella A 475-3872

109 White Lawrence H 479-7951

110 Dowd Joseph W 475-0840

111 Robinson Joan F 478-9428

112-113 Not Verified (2 Hses)

1998 **S STATE STREET-A**
SOURCE: POLKS

S STATE ST (SYRACUSE)-FROM 401 ERIE BLVD W NORTH

- ZIP CODE 13202 CAR-RT C020
117 Fleckenstein James B 4
Lavine Harlin E 9+
Zimmerman Aaron M & Marsha 9+
ZIMMERMAN LAW OFFICE legal svcs 475-7777
200 LA VINE HARLAN REAL ESTATE real est agts/mgrs 425-7671
+E WASHINGTON ST INTERSECTS
201 Marsh Carole S 4
+E FAYETTE ST INTERSECTS
- ZIP CODE 13202 CAR-RT C003
300 AMERICAN GENERAL LIFE INS life ins 471-1121
AMERICAN HOME FUNDING mtg bkrs corrspndn 479-0117
BRIDGETTE'S CAFE eating places 471-3213
FOUR CORNERS ABSTRACT title abstrct ofcs 478-3163
I B M ofc equip 424-2100
4 HARRIS BEACH & WILCOX legal svcs 426-4520
4 PALTZ ROBERT & AFFILIATES legal svcs 471-9686
115 FIRST ALBANY CORPORATION security brkrs dlr 426-2200
600 MARSH & MCLENNAN ins agts/svcs 425-4000
624 Claus Dennis R 4
+E GENESEE PKWY INTERSECTS
+E ONONDAGA ST ENDS
407 ONONDAGA COUNTY OF SHERIFFS DEPT police protection 435-3036
SYRACUSE CITY OF SHERIFFS DEPT police protection 435-3006
+E JEFFERSON ST ENDS
511 NEW YORK CRIMINAL DIV courts 477-2760
SYRACUSE CITY OF FIRE DEPT fire protection 473-5525
SYRACUSE CITY OF FIRE PREVENTION OFFICE fire protection 473-3296
SYRACUSE CITY OF POLICE DEPT police protection 442-5250
555 Lane Raymond G
ONONDAGA COUNTY OF SHERIFFS SERVICE SECTION police protection 435-1717
600 C S E A UNIT 3 JUDICIARY LOCAL labor orgs 478-1345
Distefano Pietro N
5 SYRACUSE CITY OF CHILD SUPPORT COLLECTION admn soc mnpwr pgm 435-2300

1998 **S STATE STREET-B**
SOURCE: POLKS

S STATE ST cont'd
105 NEW YORK STATE OF NEW YORK STATE COURT ADM courts 435-3496
+HARRISON ST INTERSECTS
- ZIP CODE 13202 CAR-RT C019
800 ONONDAGA COUNTY CONVENTION ONCENTER busn svcs 435-8000
SYRACUSE CRUNCH HOCKEY CLUB spts clbs mgrs pm 473-4444
+W TAYLOR ST INTERSECTS
- ZIP CODE 13202 CAR-RT C011
1105 SOUTHERN TERRITORIAL HEADQUARTERS SALVATION ARMY religious orgs 475-9983
1106 SYRACUSE FRAME SERVICE auto rpr 476-7974
+RAILROAD CROSSES
1110 HOPPS MEMORIAL C M E CHURCH INC religious orgs 478-0191
1206 Hathaway Clarence S Sr
1214 OIL BURNER SUPPLY CO plumb-htg sup 475-6315
1218 Stroman George Sr 478-7190
1223 Grant James O
1224 Thomas Barbara J N 474-8963
1225 Jernigan Cora J 9+
Jernigan Clinetta
1226 LOIS LOUNGE drinking places 424-9751
1227 Clinch Sueann A
1229-1231 Not Verified (2 Hses)
1233 Baker Lucinda 425-0917
1234 Phillips Janet S
1235-1243 Not Verified (4 Hses)
1245 Glover Otto
+TOWER AVE BEGINS
1251 Not Verified
1253 Retcliff Shirley J 9+ 423-4717
1255 Gaydon Jacqueline
1261 Brindle Betty J
1263 Brindle Cynthia R N
+E RAYNOR AVE INTERSECTS
1300 JIMMY'S SUPER SAVER grocery stores 472-9532
1307 Not Verified
1309 Washington Bernard B 2
1311 Not Verified
1313 Dunlap Carolon R
1315 Jones Audrey 2 426-8041
1317 Allan Zanobia 472-1201
1319 Gifford Jessie 476-7362
1323 Peterson Debra M 425-1460
1327 Hetherington Regina R
+E CASTLE ST INTERSECTS
+N STATE ST ENDS
- ZIP CODE 13205 CAR-RT C011
1411 Parker J 479-6778
Titus Canesa 422-6922
1425 Newton Fredrick D N 472-1038
1427 Pate Tirra 472-4018
1429 Ross Roslyn D 428-1671
1431 Long Herman 479-2211
Turner W C 422-3258
1435 Redfern James 9+ 472-4289
1450 Reed Tasha R
1453 DUNBAR CENTER indvdl family svcs 476-4289
1456 Not Verified
1462 Nicolas Steven B
1464 Not Verified
1468 Patterson Corbett Jr 2 476-9426
1471 Dey Wilhelmina N
1473 Lyles Glen D
1475 Martin Curtis 9+
1477 Tart Patricia A N
1480 Vira Charleen 474-1395
1482 Not Verified
1484 Dewberry Jacob 426-2942
Dewberry Mary A 426-2942
+E KENNEDY ST INTERSECTS
- ZIP CODE 13205 CAR-RT C005
1504 Merriweather Harriet 472-5388
Merriweather Eugene R 472-5388

1998 S TOWNSEND STREET-A

SOURCE: POLKS

S TOWNSEND ST (SYRACUSE)-

. ZIP CODE 13202 CAR-RT C020

205 DINIRO DEBORAH A indvdl
family svcs 476-0476
Pelligra Ronald J
PELLIGRA RONALD J legal
svcs 476-2191

. ZIP CODE 13202 CAR-RT C019

307 MC KENZIE INSTITUTE hlth
a/id svcs 471-7612
QUBE CONNECTIONS cptr
intgtd sys dgn ...476-2075
SUMMIT ASSOCIATION mgmt
cnsltng svcs 472-1000
Tuttle Richard P
TUTTLE DISCOUNT BROKER
THE security brkrs dlr
..... 422-2515

700 712 ONONDAGA FACILTIES
MANAGEMENT CENTL auto
rpr 435-2246

. ZIP CODE 13202 CAR-RT C011

901 Bacon Calistia L 424-7015

1998 S TOWNSEND STREET-B

SOURCE: POLKS

S TOWNSEND ST cont'd

823 Harvey Celia A 475-4667
Harvey Charles W 475-4667
825 Not Verified
827 Fasson Fran 424-7563
829 Not Verified
911 Shields Ida Y 476-1684
913 Webb Dora L 473-6264
915 Perkins Anissa C 426-8020
917 Robinson Marshco T
..... 426-6123
Robinson Marshco T 426-6123
919 Jennings Dashamali L
921 Not Verified
923 Williams Leedora J 472-2427
925 Scott Peggy M 474-5101
Scott Curtis A 474-5101
927-931 Not Verified (3 Hses)
933 Simmons Hattie M 428-8712
935 Hogan Bridget
937 Not Verified
1001 Carter Martina 428-9344
1003 Ninja Wasi
1005 Williams Tamara D 475-6705
1007 Williams Effie L
1009 Decur Lillie M 479-6462
1011 McAlpine Elvis
1013 Hatten Jennifer M 428-8691
1017 Allen Stephanie R
Lively Lakisha M 424-1456
Lively Lanisha S 424-1456
1019 Reaves Helen D 425-0327
1021 Not Verified
1023 Harris Kathi 476-6793
1025 Kearse Frances E
Kearse Georgetta
1027 Edwards G 422-2303
1031 Smokes Theresa M
1033 Hicks Leeon E
1035 Williams Luberta
Williams Orange Jr
1037-1039 Not Verified (2 Hses)
1041 Baldwin Stanley A Jr
1043 Williams Jennifer M
1045 Not Verified
1047 Hills William 428-1942
Hills Barbara S 428-1942
1049 Jones Dora M
Jones John H Jr
1051 Johnson Goldie M
..... 425-0620
1101-1103 Not Verified (2 Hses)
1105 Martin Jean D 476-8911
1107 Jones Lillie S 475-3618
1109 Bundrage Mattie L 475-5556
Bundrage Michael 475-5556
1111 Sampson Sharon 422-2992
Sampson Yevette 422-2992
1115 Davis Aileen 471-2783
Davis Macie 471-2783
1117-1121 Not Verified (3 Hses)
1123 Broome Lena M
1127-1131 Not Verified (3 Hses)

BUSINESSES 7 HOUSEHOLDS 60

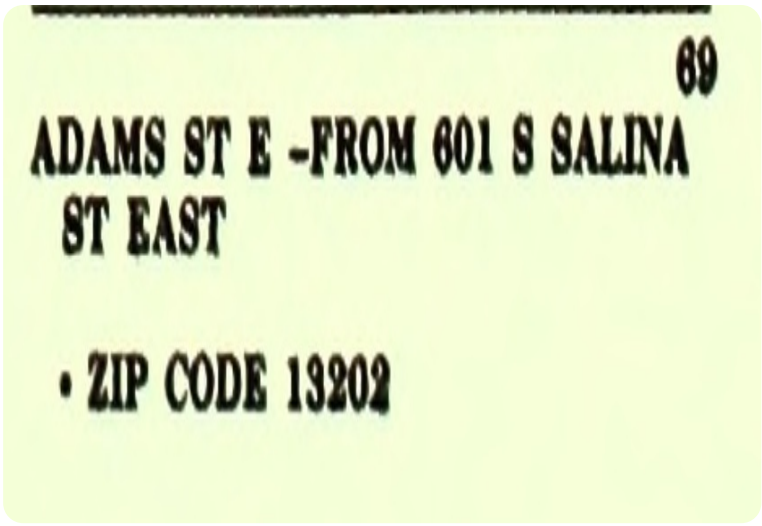
1993 ANGELOU TERRACE

SOURCE: POLKS

STREET NOT LISTED

1993 E ADAMS STREET-A

SOURCE: POLKS



• S SALINA ST INTERSECTS
100 BILLINGS PARK
101★Algur Toeman 428-8224
• S WARREN ST INTERSECTS
204 GREYSTONE SQUARE (SIDE ENTRANCE)
• HARRISON PL INTERSECTS
225 WAR MEMORIAL PARKING LOT NO 17 475-4330
244 Vacant
250 CENTRAL TECHNICAL VOCATIONAL CENTER 435-4300
• S MONTGOMERY ST INTERSECTS
• S STATE ST INTERSECTS
CIVIC CENTER PARKING LOT
• S TOWNSEND INTERSECTS

60

• WISER CT INTERSECTS
• S MC BRIDE INTERSECTS
• TYLER CT INTERSECTS
550 HARRISON CENTER ofc bldg
UNIVERSITY HOSPITAL REHABILITATION (MEDICINE CNTR)
ZIMMER-DOCHERY ASSOCIATES med equip sls & serv 475-5254
LEADER PHARMACY 476-4074
Rooms
100 SUNY HEALTH SCIENCE CENTER phys 472-2015
105 UNIVERSITY RADIOLOGY ASSOCIATES 464-7700
107 Vacant
110 ORTHOPEDIC REHABILITATION SERVICES 422-7656
112 UNIVERSITY HOSP (PAIN TREATMENT CNTR)
113 UPSTATE MEDICAL ANESTHESIOLOGISTS medical billing 472-7415
120 Vacant
125 M R-C T IMAGING OF SYRACUSE med imaging 464-7711
550 S B U REALTY CREDIT CORP 471-0794
220 UNIVERSITY HOSPITAL (PATHOLOGISTS LABYS) phys 464-4820
230 HARRISON CENTER OUTPATIENT SURGERY 472-4424
300 CENTRAL NEW YORK OCCUPATIONAL HEALTH CLINICAL CNTR (div of univ hosp) 464-6422
340 UNIVERSITY HOSPITAL (EYE INSTITUTE) 464-5230
350 EYE INSTITUTE (ADDL SP)

86

• ZIP CODE 13210
• INTERSTATE 81 EXPRESSWAY INTERSECTS
• ALMOND ST INTERSECTS
750 REGIONAL ONCOLOGY CENTER phys 464-8200
STATE UNIVERSITY OF N Y HEALTH SCIENCE CENTER 464-5540
S H S C PARKING GARAGE
• ELIZABETH BLACKWELL ST INTERSECTS
809 S H S C PARKING LOT
• IRVING AV INTERSECTS

145

• SOUTH CROUSE AV INTERSECTS
1004 MARINE MIDLAND BANK (UNIV OFC) banks 476-2530
1011 UNIVERSITY AREA APARTMENTS 479-5005
1★Pactrick Robt
3★Merritt Brian
5★Hornburg Wm
6★Diaz Marilyn
7 Vacant
8★Seeley Larue 474-6784
10★Mc Dermid Charles
11★Kitairul Khalid
12★Lok Jason 472-6527
13★Palmer Louis
14★Mbayu Kevin
15★Szostak Michl
16★White Abmad Shih
17★Nashir Mond
18★Gross Robt
19★Stanlevich Debra
20 Izgi Kamil Can 3 475-5833
21★Chen Pairu
22★Cinotti Danl
23 Podgorniak Lawrence V 2 425-7586
24★Santana Juan
25★Chan Peter
26★Mitchell Richd
27★Habecker Shawn
29★Go Gulien 424-9416
30 UNIV AREA APARTMENTS (OFC) 479-5005
31★Victor Jeremy
32★Vonleiberman Jeffrey
33★Martin James
34★Khantaria Bharat
35★Distaso Wm

E ADAMS ST—Contd
36★Maratea Adrienne
37★Penn Melinda
38★Ashenberg Stewart
39★Laird Travis
40★Dohoon Yi
41★Paice Richd
42★Ruhm Eric 474-8657
43★Jang Kyungja
44★Echeruo Okechukqu
45★Ichinose Haruko
46 Schipul Wm G 9+ 475-0912
47★Lex James
48★Gojcat Augie
49 Mercado Louis 2
50★Peterson Melvin
51★Buscema Donald
52★Mak Min-Yin
53★Kassner Julian
54★Mihui Paek
55★Baik Larr Choi
56 Not Verified
57★Mardito Japit 423-4494
58★Seka Frank
59★Syed Ma Shait
60★Chan Priscilla
61★Jiminez Beatriz 423-3017
62 Shih Mei-Ling 2 471-8318
63★Vu Enga
64★Booker Karin
65★Burgess Coney
66 Kaiboriboon Pichit 2
67★Williams Arden
68★Darmawan Igusti
69★Fletcher Kate
70★Kim David
71★Garcia Michl
72★Jones Carson
• UNIVERSITY AV INTERSECTS
1104 Metzner Robert S 2 478-2318
Pero Richard 478-2318
★Resch Rhone 423-8097
• WALNUT PL INTERSECTS
• WALNUT AV INTERSECTS

135-A

• COMSTOCK AV INTERSECTS
1303 Apartments
1★Cohen Brett 425-9610
1 Streisfeld Jonathan 425-9610
1 Weintraub Brien 425-9610
2★Cornell Michl 423-0347
2 Kahn Richd 423-0347
2 Newman Darrin 423-0347
2 Scheffler Adam 423-0347
2 Weiler Jason 423-0347
3★Berstein Danl 423-7853
3 Borislow Robt 423-7853
3 Greenstein Louis 423-7853
3 Gross Adam 423-7853
3 Lotstein Eric 423-7853
4★Berkowitz Camu 423-4778
4 Bliss Jaime 423-4778
4 Feltman Barbara 423-4778
4 Hendelman Nicole 423-4778
4 Moss Amanda 423-4778
1305 Apartments
1★Mager Scott 423-3962
1 Sher Matthew 423-3962
2★Agaston Jennifer 423-8951
2 Boxer Alyson 423-8951
2 Gopen Kim 423-8951
2 Marrow Tracie 423-8951
2 Schumer Sloane 423-8951
3★Berstein Michl 423-3068
3 Gershany Adam 423-3068
3 Fisher Larry 423-3068
3 Heydt David 423-3068
4★Goldman Melanie 423-3462
4 Goldwasser Erin 423-3462
4 Rechtman Lisa 423-3462
1307 Rossino Allen C & Dale P 2 478-2214
1308 SYR UNIV PARKING LOT NO E-19
1309 Z B T FRATERNITY HOUSE
• OSTROM AV INTERSECTS
78 HOUSEHOLDS
18 BUSINESSES

1993 **S STATE STREET-A**
SOURCE: POLKS

STATE ST SOUTH -FROM 400 E ERIE BLVD SOUTH

- ZIP CODE 13202
- ERIE BLVD INTERSECTS

100 SCALIONE BLDG (SIDE ENT)
101 SEACO EXP (SIDE ENT) gasoline station 478-1535
- E WATER ST INTERSECTS

115 MURBRO PARKING LOT 479-5169
117 ZIMMERMAN LAW OFFICE 475-7777
FLECKENSTEIN JAS B lwyr 475-3012
200 LA VINE HARLAN REAL ESTATE INC 425-7671
120 STATE OFFICE BUILDING (SIDE ENT)
- E WASHINGTON ST INTERSECTS

200 N Y TELEPHONE (SIDE ENT)
201 NEW YORK TELEPHONE (SWITCHING CENTER)
- E FAYETTE ST INTERSECTS

300 ONE PARK PLACE BUILDING
Floors
Suites
Rooms
Level BELLA'S NEWS 422-2466
Level STEWART TITLE title ins 479-7842
Level UPSTATE PROFESSIONAL PLANNING SERVICES ins 475-5147

1993 **S STATE STREET-B**
SOURCE: POLKS

S STATE ST—Contd
Level PATRICK'S OF SYRACUSE INC express serv
Level Vacant
Level GRIFFITH W S & CO INC ins 457-5147
Level AMERICAN GENERAL (ADDL SP) 471-1121
1st Fl Vacant
115 FIRST ALBANY CORP inv securities 479-6616
300 KRISTOU'S CAFE restr 471-3213
2d Fl I B M (ADDL SP)
3d Fl Vacant
4th Fl I B M (ADDL SP)
5th Fl I B M comp sys 424-2100
6th Fl MARSH & MC LENNAN INC 425-4000
618 FOUR CORNERS ABSTRACT abstract title 478-3163
619 AMERICAN INTERNATIONAL CORP ins 472-6362
620 DAPEXS CONSULTANTS 474-2477
624 O HARA & HANLON attys 422-5177
626 Fl Vacant (2 Businesses)
8th Fl Vacant
9th Fl AMERICAN GENERAL LIFE INSURANCE CO OF NEW YORK 471-1121
10th Fl AMERICAN GENERAL LIFE INSURANCE CO OF NEW YORK (addl sp) 471-1121
- EAST GENESEE ST INTERSECTS
- EAST ONONDAGA ST INTERSECTS

407 COUNTY SHERIFF'S DEPT HEADQUARTERS BLDG 435-3044
412 FIRST UNITED METHODIST CHURCH side ent
- MC CARTHY AV INTERSECTS

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- EAST JEFFERSON ST INTERSECTS
500 COUNTY COURT HOUSE rear ent
511 PUBLIC SAFETY BUILDING 442-5140
City Police Dept Garage 442-5185
Bsmt City Police Dept Target Range
Bsmt City Police Dept Property Clks 442-5178
CITY POLICE DEPT LOCKER ROOM
CITY POLICE DEPT ROLL CALL ROOM
CITY POLICE DEPT COMMAND OFCR'S LOUNGE
Rooms
104 City Police Dept License Section & Bicycle License 435-6151
107 City Police Dept Bur Traffic Violations 477-2770
108 COUNTY JAIL 435-3100
109 City Traffic Court Clk
112 City Traffic Court
112 COUNTY DISTRICT ATTY 435-2509
115 City Court (Criminal Div) 477-2760
116 COUNTY SHERIFF (JAIL ADMN) 435-3100
118 City Police Dept Community Servs Bur
119 City Police (Neighborhood Wtch Grps of Syr)
120 City Police Dept Traffic Div Uniformed Bur
120 City Police Dept Special Events & Traffic Bur 425-6181
122 City Police Dept Court Liaison Staff
204 City Judge's Chambers 477-2785
206 JURY ROOM
208 City Court (Civil Div) 477-2782
209 City Court (Chf Clks Ofc) 477-2777
212 City Stenographer 477-2780
301 City Police Dept Central Investigation Div 442-5222
305 City Police Dept Laboratory 442-6161
401 City Police Dept (Chf Ofc) 442-5250
405 City Police Dept (Audit Budge Control) 442-5264
406 City Police Dept Internal Affairs 442-5102
407 City Police Dept Records Division 442-5270
501 City Jail
503 AUDITORIUM
506 CITY POLICE DEPT (CHILD ABUSE) (ADDL OFC) 442-5302
508 City Ct Marshals 473-6703
509 City Police Dept Child Abuse Unit 442-5302
510 City Police Dept Personnel Div (Trng Section)
601 City Police Dept (Fire Investigation Bur)
606 City Fire Dept Communications Center 473-3278
607 City Fire Department (Fire Chief's Ofc) 473-5625
609 City Fire Dept Prevention Bureau 473-3296
560 COUNTY CIVIC CENTER (PLAZA ENT)
560 COUNTY CIVIC CENTER (BEVARD COMMUNITY RM)
600 COUNTY OFFICE BUILDING 435-2222
Floors & Rooms
Bsmt COUNTY DEPARTMENT FACILITIES MANAGEMENT 435-2366
100 COUNTY DEPARTMENT FACILITIES MANAGEMENT 435-3451
105 COUNTY DEPT OF PERSONNEL 435-3637
2d Fl COUNTY DEPT SOCIAL SERV 435-2560
3d Fl COUNTY DEPT OF SOCIAL SERVS (MEDICAID DIV) 435-2928
4th Fl COUNTY DEPT SOCL SERVS 435-3526
4th Fl COUNTY DEPT SOCL SERVS (PLANNING & RESEARCH) 435-2348
5th Fl COUNTY DEPT SOCIAL SERVICES (HEAP DIV) 435-9298
5th Fl COUNTY DEPT OF SOCL SERVS (A P E IU 4-A UNIT)
5th Fl COUNTY DEPT SOCL SERVS RESOURCE DIV 435-2219
6th Fl COUNTY PROBATION INTAKE DEPT (OVERFLOW) 435-2286
700 COUNTY DEPT OF HEALTH (FOOD CONTROL DIV) 435-3256
8th Fl COUNTY DEPT OF HLTH 435-2256
- MADISON ST INTERSECTS

720 COUNTY WAR MEMORIAL rear ent

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- HARRISON ST INTERSECTS
800 ONCENTER CONVENTION CENTER 435-8099
- E ADAMS ST INTERSECTS

900 City Fire Dept Station No 1 473-5496
901-23 Apartments
100 Chisholm Jas E & Jo Ann [2]
101 Vacant
102 Brooks Annie [2]
102 Brooks Jacqueline
103★Ruis Olga
104 Basch Irene H [2]
105 Mims Phillip & Vernell G [2]
106 Stuctz Anne B [2] 425-0666
107 Grady Ruby M [2] 471-5750
108 Wright Ann A [2] 472-8336
108 Wright Yaruon 472-8336
108 Clark Jetuthun 472-8336
109-110 Vacant (2 Apts)
111 Hightower Vera L [2] 422-0563
112★Cage Lucinda
113 Vacant
114 Not Verified
115 Wade Tresa [2] 424-8588
116 Bethea Sandra D [2] 472-1679
116 Bethea Edward 472-1679
116 Bethea Kevin 472-1679
117 Vacant
118★Jones Willie Mae
119-122 Vacant (4 Apts)
123★Askew Paula 428-8336
124★Owens Eloise
200 Montreal Kathy M [2]
201 Bacon Colistia L [2] 424-7015
201 Bacon Derek J 424-7015
202 Dallas Mary [2]
203★Canteen Sandy
204 Vacant
205 Arroyo Jeanette [2]
206 Smalls Angela T [2]
207 Vacant
208 Mc Mullen Jeanette [2]
209 Medina Carmen [2]
210 Green Amy R [2]
211 212 Vacant (2 Apts)
213 Hicks Shanan D [2]
214 Vacant
215 Comer Mary [2] 422-4010
215 Comer Clarence 422-4010
215 Comer Michl 422-4010
216 Vacant
217 Hightower Robin [2] 475-3550
218 Smalls Myrtese [2] 428-0631
218 Parks Ernest 428-0631
219 Not Verified
220 Vacant
221 Islam Yahya N & Ethelean N [2] 474-5578
221 Islam Maynard 474-5578
222 Adams Maxine D [2] 476-6293
223 Vacant
224 Perkins Anne B [2] 476-4777
- NEW ST INTERSECTS
- E TAYLOR ST INTERSECTS

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- CONRAIL OVERPASSES
1105 SALVATION ARMY (MEN'S SOCIAL SERVICE DEPT) 475-9983
1106 SYRACUSE FRAME SERVICE INC auto body repr 476-7974
1108 HOPPS MEMORIAL CHURCH 475-9108
1115 SALVATION ARMY THRIFT STORE NO 1 475-9983
- BURT ST INTERSECTS

1200 J K A BOTTLE RETURNS
1208 Vacant
1208 Vacant
1214 OIL BURNER SUPPLY CO INC 475-6315
- TOWERS LA INTERSECTS

1223 Stroman Geo & Daisy [6] 478-0243
1224 Mc Cray [2]
1225 Jernigan Cora J [9]+ 476-6694

1226 LOIS'S LOUNGE restr lounge 472-9169
1227★Grant Betty J 426-0435
1229 Sauve Vera G [9]+ 422-5426
1231 Vacant
1233★Thompson Shirley A
1234 BROTHERLY LOVE CHURCH OF GOD IN CHRIST 475-6233
1235 Not Verified
1237★Thomas Gloria D
1239 Vacant
1241 Gifford Jessie M [2] 476-7362
1243★Baker Lucinda
1251 Glover Hozell & Eartha [9]+ 478-4651
Glover Ronnie 478-4651
1253 Radcliff Shirley [6]
1255-1257 Vacant (2 Hses)
1259★Williams Evelyn S 471-2681
1261 Alford Alice A [2]
1263 Hinkle Betty J [2] 422-3986
Hinkle Leon 422-3986
• E RAYNOR AV INTERSECTS

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1300 JIMMY'S SUPER SAVER gro 472-9532
1301 Gunn Mary F [9]+ 425-7165
Askew Charles T Jr 425-7165
Gunn Charles B 425-7165
1303★Green Tammy 475-4057
1305 West Fred & Brenda [2]
1307-1309 Vacant (2 Hses)
1311 Thomas Eliz A [2]
1313 Peters [2]
1315 Dewberry Shirelle Y [4] 422-9516
1317★Brumfield Bernadine
1319★West Nedra L 425-7649
1321★Parker Florence 423-7414
• ALBERT TER INTERSECTS
1336 CITY PLAYGROUND
• EAST CASTLE INTERSECTS
• **ZIP CODE 13205**
1411★Butts J
Matthews Orma [2]
★Bowens Rena
Rivers James M Jr
1418 CASTLE REST NURSING HOME (SIDE ENTRANCE)
1425 Newton Carl E [2] 476-0032
★Newton Rosa 476-0032
1427 Mc Mullen Kathy [2]
1427-1428 Vacant (2 Hses)
1429 Dennis Clementin M [2]
1431★Perry Brenda
Owens Damian
★Dewberry Talisha & Kim
Williams [2]
Turner Willie C [2]
1453 DUNBAR ASSOCIATION INC welfare org 476-4269
1456-1462 Vacant (2 Hses)
1464★Patterson Corbett Jr & Bernice 476-9426
1468 Vacant
1471 Collins Tonya [3] 476-6538
Day Wilhelmina 476-6538
1473 Brown Cleo E [9]+ 422-6757
1475 Martin Curtis [5] ● 474-3563
1477-1484 Vacant (5 Hses)
★Colemen Clarence Jr
1486 Williams Jennie M [4] 476-2581
Mixer Edgar 476-2581
• W KENNEDY ST INTERSECTS

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TOWNSEND ST S –FROM 500 E ERIE BLVD SOUTH

• **ZIP CODE 13202**
• ERIE BLVD INTERSECTS
98 ON BANK (SIDE ENTRANCE)
• E WATER ST INTERSECTS
101 INTL SERV SYS (side entrance)
102 GOODYEAR (ADDL SP)
105 PAGANO ELECTRIC (ADDL SP)
115 Vacant
• E WASHINGTON ST INTERSECTS
201 GOODRICH B F (STGE)
205 DI NIRO DEBORAH A psychologist 476-0476
PELLIGRA LAW FIRM lwyrs 476-2191
• LANDMARK PL INTERSECTS
215 CENTER THE (ADDL SP) 472-3171
• E FAYETTE ST INTERSECTS
307 HAMILTON WHITE HOUSE ofc bldg Rooms
B01 COMMUNICATIONS WORKERS OF AMERICA 471-7951
B03 ADOPTION & COUNSELING SERVICES INC 471-0109
B04 Vacant
B6 Vacant
B8 HENNESSY & GORHAM attys 478-1111
100 Vacant
101 RATH SENIORS RESEARCH publishing 474-1712
101 RATH INC publishing 474-1712
102 TUTTLE SECURITIES investment brokers
200 STATEWIDE FUNDING CORP mtge lender 471-4720
201 RIDER JANET D csw 475-5339
202 RATH INC (ADDL SP)
204 MC KENZIE INSTITUTE educ non-profit 471-7612
300 UPSTATE HOME INSPECTION CO INC home inspection 475-1684
300 HUMMELL RONALD S & ASSOCIATES INC consltts 422-4846
300 IRISH GENE CONSTRUCTION 478-0911

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• EAST GENESEE ST INTERSECTS
• MC CARTHY AV INTERSECTS
• MADISON ST INTERSECTS

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• HARRISON ST INTERSECTS
801 TOWNSEND TOWERS (SIDE ENT)
• E ADAMS ST INTERSECTS
901 Coleman Mary L [4]
903 Harvey Celia A [4] 475-4667
Curry Kenneth 475-4667
905 Dow Laquitta [4] 422-9556
907 Neal Cora L [9]+ 473-6264
909 Fletcher Wm J [3]
911★Shields I Y 476-1684
Shields Robt L 476-1684
Shields Crystal 476-1684
913 Bullard Naomi M [9]+ 422-8400
915 Vacant
917 Not Verified
919-923 Vacant (3 Hses)
925 Huckaby Freddy [8] 426-8620
927 Lewis Sylvia P [2] 471-4039
929 Scott Susan [2] 423-8044
931 Davis Rayford & Rebecca [9]+ 476-3337
933 Simmons Hattie [4] 428-8712
935 Vacant
937★Brown Thad
939 Driver Exmas [2] 478-4679
Mays C J 478-4679
1001★Lindsey Walter 476-5195
1003★Ninja Walo 422-2862
1005 Vacant
1007 Lundy Edw L & Tina [2]
1009 Love Vincent B [2] 472-1737
1011 De Cuir Chas & Lillie [4] 479-6462
1013 Titus Tonya M [3] 475-7442

1993 S TOWNSEND STREET-B

SOURCE: POLKS

S TOWNSEND ST-Contd

1015 Saddler Mary 9+ 425-5387
Saddler Leon 425-5387
1017 Allen Ethel 9+ 434-0633
Allen Stephanie R 434-0633
1019 Mc Fadden Dennis
1021 Tyler Henry 2 472-9446
1023 Harris Kath 4 476-6793
1025 Vincent Connie M 9+ 479-8250
1027 Pinkston Jas & Lucille 9+ 476-9815
1029 Hill Sha-Sha 2
1031 Smokes Theresa M 8 471-5746
1033 Hucks Lealon E 8 476-1311
1035 Williams Orange & Luberta 2
475-8743
1037 Ogletree Sandra 9+ 425-9286
Lyles Robt 425-9286
Ogletree Delia 425-9286
1039-1041 Vacant (2 Hses)
1043 Williams Alphonso & Jennifer
1045-1049 Vacant (3 Hses)
1051 Johnson Goldie Mae 4 472-4268
• JACKSON ST INTERSECTS
1101-1131 Vacant (16 Hses)
• E TAYLOR ST INTERSECTS
36 HOUSEHOLDS
14 BUSINESSES

1988 ANGELOU TERRACE

SOURCE: POLKS

STREET NOT LISTED

69

ADAMS ST EAST -FROM 601 SOUTH SALINA EAST TO 300 OSTROM AV

ZIP CODE 13202
100 Billings Park
SOUTH WARREN ST INTERSECTS
201 Vacant
204 Vacant
HARRISON PL ENDS
225 Murbro Parking Lot No 17
249 Empire Orthopedic Laboratories artificial limb mfg 476-3179
250 Central Technical Vocational Center 425-4300
S MONTGOMERY ST INTERSECTS
S STATE ST INTERSECTS

60

WISER CT BEGINS
S MC BRIDE INTERSECTS
TYLER CT BEGINS
ALMOND INTERSECTS
550 Harrison Center bldg ofc & pub
Mc Donald's Family Restaurant 478-7883
Leader Pharmacy 476-4074
Outpatient Surgery 472-4424
University Pathologists Laboratories 473-4820
Rooms
100 Orthopedic Surgery Department Of phys 472-2015
105 University Radiology Associates 425-1487
110 Orthopedic Rehabilitation Services 422-7656
550 S B U Realty Credit Corp 471-0794
Vacant
300 Critical Care Association Inc med sups 478-0813
Re Meres International Coiffures beauty salon 472-4549
Orthotic & Prosthetic Associates 472-6300
Mister Imaging Of Syracuse medical imaging 476-7711
University Radiology Assoc Billing Serv 425-5660
University Internists 473-6527
Blumetti Anthony E psychologist 422-2576
Veterans Administration Mental Hygiene Center 423-5583
Veterans Administration Day Treatment Cntr 423-5586

A 68

ZIP CODE 13210
INTERSTATE 81 EXPRESSWAY INTERSECTS
750 Regional Oncology Center phys 473-8200
State University Of N Y Health & Science Center 473-5540
S H S C Parking Garage
ELIZABETH BLACKWELL ST ENDS
809 S H S C Parking Lot
IRVING AV INTERSECTS

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SOUTH CROUSE AV INTERSECTS
1004 Marine Midland Bank (Univ Ofc) 424-3545
1011 Apartments
1★Lopez Alverez
3★Bruen Trafcy 424-2411
6★Shaefer Darryl
7★Kruger Brian
8★Cowherd Hal
10★Cumar Santir
11★Bourn N Art
12★Gibson Eric 476-7113
13★Kil Suny
14★La Man David
15★Hickey Tracy
16 Tyler Gail
17★Mai Tran
18★Berman Mark
19★Olvoch-Olony Amos
20★Goldberg Adam 424-1299
21★Senensits Jamie 476-8234
22★Marolis Carlose
23★Mandlebe Wilfred
24★Malik Arsar
25★Iukki Jiun
26★Hoffman Andrew
27★Loganzo Chas
29★Murphy Chris
30 Apartment Office 479-5005
31★Tseng Florence
32★Gordon Sharon
33★Rodman Saml
34★Lo Eug
35★Lai-Awa Sharon
36★Delross Margt
37★Alankar Walid 478-8801
38 Williams Rick
39★Mondi Dominic
40 Connelly Richard
41 Jones Neil

E ADAMS ST–Contd
42★Nechipurenko Victor
43★Santos Carlos
44 Perras Lisa
45★Sumner Jeffrey
46 Schipul Wm G 475-0912
47★Walter Christa
48 Subramanian Soma
49★Aboyoun David
50★Banks Susan
51 Sezna Steven
52 Al-Omary Ali
53★Joohyvag Kim
54★Hirsch Barbara
55★Mao Hope
56★Nozawa Yuichi
57★Shuhaibar Amjod
58★Skrzypzak Robt
59★Winters Benj
60★Wong Johnson
61 Higashide Fusako
62★Cross Valerie
63★Berkowitz Jacquelne
64 Buchanan Sinclair
65★Chun Wootin
66 Kaiboribon Pichit
67★Shewman Lisa
68 Gutchess George
69★Bruce Patricia 478-8082
70★Present Randy
71★Clark Danl
72★Feldman Debra
UNIVERSITY AV INTERSECTS
1104 No Return
★Suepple R
★Seelinger G
★Simmons Sandra 475-6278
WALNUT PL INTERSECTS
WALNUT AV INTERSECTS

135-A

COMSTOCK AV INTERSECTS
1303 Apartments
1 Student Res (Apts 1-4)
1305 Apartments
1 Studt Res (Apts 1-4)
1307 Rossino Allen C 478-2214
1308 Syr Univ Parking Lot No E-19
1309 Dryansky Leonard © 476-6191

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ADAMS ST W -FROM 600 S SALINA WEST TO 200 ONEIDA

ZIP CODE 13202
100 Adams Building
118 Civic Follies (parking lot)
SOUTH CLINTON INTERSECTS
E L & W R R INTERSECTS
241 Vacant
243 Vacant

77

AINSLEY DR -FROM 531 EAST BRIGHTON AV EAST TO JAMESVILLE AV

ZIP CODE 13210
115 Stone R L Co Inc mfg rep & distr 479-7979
Data Key Inc computer sls 478-1722
119 Contemporary Auto Sales 479-8999
BALL CIRCLE ENDS
145 Van Derhoof Roofing Co Inc contrs 475-9541
149 Brighton Wholesale Roofing Co Inc 476-7661
153 Danzer's South Inc restr 422-0089
160 Niagara Mohawk Power (Service Dept) 428-5049
185 Arcom Labys cable systems 422-1230
GAME RD BEGINS
201 Syracuse University Commissary (Dining Serv) 423-3803
230 Midstate Printing Corp 475-4101
Vacant
234 Graber Telesphore M © 475-2625

1988 **S STATE STREET-A**
SOURCE: POLKS

STATE ST SOUTH -FROM 400 ERIE BLVD EAST SOUTH TO 155 EAST BRIGHTON AV

ZIP CODE 13202
100 Scalione Bldg (SIDE)
101 Sears Oil Co Inc gas station 478-1535
E WATER INTERSECTS
115 Murbro Parking Inc 479-5169
117 Zimmerman Law Office 475-7777
Fleckenstein Jas B lwyr 475-3012
Vacant
State Minority Leader 476-6570
200 La Vine Harlan Real Estate Inc 425-7671
120 State Office Building (Side Ent)
E WASHINGTON ST INTERSECTS
200 N Y Telephone (Side Ent)
201 New York Telephone (Switching Center)

EAST FAYETTE ST INTERSECTS
300 One Park Place Building
Floors
Suites
Rooms
Level Bella's News 422-2466
Level Vacant
300 Home Life Insurance Co Of New York 475-5147
Lobby Lox Stocks & Bagels deli 472-7799
1st Fl Citibank New York State N A 425-6800
115 First Albany Corp Inv securities 478-6616
2d Fl I B M (Addl Sp 3 Fls 2d-4th Fls)
5th Fl I B M comp sys 424-2100
530 Jardine Emett L Chandler Inc consits 424-1360
6th Fl I B M (Addl Sp)
608 C & F Commercial Insurance 422-5141

1988 **S STATE STREET-B**
SOURCE: POLKS

610 Eastman Kodak Copy Products 424-9364
616 Vacant
620 Dapexs Consultants 474-2477
Dapexs Temporaries Inc emp agcy
624 O Hara & Hanlon lwyrs 422-5177
7th Fl A T & T tel co 470-4000
8th Fl A T & T (Addl Sp)
9th Fl American General Life Insurance Co Of New York 471-1121
9th Fl American General Life Insurance Co Of New York (addl sp)
10th Fl American General Life Insurance Co Of New York (addl sp) 475-5147
EAST GENESEE ST INTERSECTS
EAST ONONDAGA ST ENDS
407 Onondaga County Sheriff's Dept Headquarters Bldg 425-3044
412 First United Methodist Church side ent
MC CARTHY AV BEGINS

EAST JEFFERSON ST INTERSECTS
500 County Court House rear ent
511 Public Safety Building 425-6101
City Police Garage 425-6165
Bsmt City Police Target Range
Bsmt City Police Property Clks 425-6611
City Police Locker Room
City Police Roll Call Room
City Police Command Ofcr's Lounge
Lobby Smith Ronald J concessionaire Rooms
103 Vacant
104 City Police Dept License Section & Bicycle License 425-6151
107 City Bur Traffic Violations 477-2770
107 City Traffic Court 473-2830
108 Onondaga County Jail 425-3100
108c City Police Booking Dept
112 City Traffic Court
112 County District Atty (City Court Br) 425-2509
114 Vacant
115 County District Attorney (Ofc)
115 City Court Criminal Div 473-2760
116 Vacant
117 Vacant
117a Press Room Public Safety Bldg
118 Community Relations Dept
119 Inspections Office
120 Traffic Div Uniformed Bureau 425-6191
120 Special Events & Traffic Bureau 425-6181
122 Court Liaison Staff
204 Judge's Chambers 477-2785
206 Jury Room
208 City Court (Civil Div) 477-2760
209 City Court (Chf Clks Ofc) 473-2839
212 City Court Reporters 477-2778
301 City Police Criminal Investigation Div 425-6631
305 City Police Laboratory 425-6161
401 City Police Administrative Office 425-6131
406 Police Data Processing Section 425-6614
407 City Police Records Division 425-6195
501 Gymnasium
503 Auditorium
506 City Police Benevolent Office 475-2558
508 City Court Marshall 473-6703
509 Security Division Bomb Squad
510 City Police Personnel Div 425-6135
601 Fire Prevention Conference Room
606 City Fire Communications Center 471-1161
607 City Fire Department (Fire Chief's Ofc) 473-5525
609 City Fire Prevention Bureau 473-3296
550 County Civic Center (Plaza Ent)
590 County Civic Center (Bevard Community Rm)
CEDAR ST INTERSECTS
600 Onondaga County Office Building 425-2222
Floors & Rooms
Bsmt Maintenance Dept 425-2199
100 County Department Bldg & Grounds 425-3451
105 County Dept Of Personnel 425-3537
2d Fl County Dept Social Serv 425-2560
3d Fl Dept Of Social Services (Medicaid Div) 425-2928
4th Fl Dept Social Servs 425-3526
4th Fl Planning & Research Div Dept Social Servs 425-2348
5th Fl Dept Social Servs Fair Hearing Div 425-2973
5th Fl Dept Social Servs A P Elu 4-A Unit
5th Fl Dept Social Servs Resource Div 425-2219
6th Fl County Probation Intake Dept (Overflow) 425-2286
700 Dept Health Food Control Div 425-3256
8th Fl County Dept Health 425-2256

59
720 County War Memorial rear ent

69

HARRISON ST INTERSECTS
811 War Memorial Parking Lot
E ADAMS ST INTERSECTS
900 City Of Syracuse Fire Station No 1 473-5495
901a Apartments
1 Vacant
917 Syracuse Housing Authority (Under Constn)
NEW ST ENDS

21

EAST TAYLOR INTERSECTS
CONRAIL OVERPASSES
1105 Salvation Army (Men's Social Service Dept) 475-9983
1106 Syracuse Frame Service Inc auto body repr 476-7974
1108 Hoppes Memorial Church 478-0191
1109 Salvation Army (Stge)
1112 Vacant
★Lockett Kimberly 423-9758
1114 Bullitt Hattie Mrs 476-6059
Kirkland Hattie Mae Mrs 476-1513
1115 Salvation Army Thrift Store No 1 475-9983
1116 Vacant
BURT INTERSECTS
1200 Tip-Top Barber Shop 476-6452
1208 Vacant
Field Pearl M Mrs @ 476-6149
1214 Oil Burner Supply Co Inc 475-6315
1216 Vacant
1216½ Vacant
TOWERS LA BEGINS
1223 Stroman Dorothy 478-0243
1224 Vacant
1224½ Vacant
1225 Jerningan Cora J 476-6694
1226 Lois' Lounge 424-9751
1227 Stackhouse Sandra
1229 Sauve Vera Mrs
1231 Floyd James A 475-4867
1233 Leonard Carolina 476-0857
1235 Rogers Gardenia
1237 Vacant
1239 Chatman Mable L 422-5964
1243★Knight
1241 Hawkins Roosevelt 478-2554
1250 Vacant
1251 Glovers Hozell 478-1102
1253 Radcliff Shirley 423-9284
1255 Washington Rosetta 476-8075
1257 Tyler Henry
1259 Vacant
1261 Boatwright Carmelita 472-0628
1263★Hinkle Betty J 422-3986

70

EAST RAYNOR AV INTERSECTS
1301 Gunn Mary F Mrs 475-7905
1303 Days Barbara J 424-1934
1305 Dixon Eva Mae 424-8161

S STATE ST–Contd

1307 Williams David 475-5229
1309 Smalls Myrteese Mrs 471-4742
1311★Davis Jennell 475-1391
1313 Dowell Daryle 425-7658
1315 Jennings
1317 Edwards Estella V
1319 Vacant
1321 Newton Rose M 476-0032
ALBERT TER BEGINS
1336 City Playground
EAST CASTLE INTERSECTS
ZIP CODE 13205
1411★Jones Quantrell L
1413★Calameas Annie Mrs 472-0943
1418 Castle Rest Nursing Home (Side Entrance)
1425 Vacant
Vacant
1427 Vacant
Kidd Anita S 472-9291
1428 Dougherty Charles B Jr 478-4493
1429 Kidd Wm E © 471-0615
1431 Ovietti Robt
Schaffer Anthony
Ormsby Archie R © 476-0531
★Smith Marion
1453 Dunbar Assocation Inc 476-4269
1456★Mallery Johnnie
1462★Tyler Ella Mae
1464 Patterson Bernice
1468★Stephens G
Spady
1471★Fleming Donald 424-0106
1472 Vacant
1473 Brown Albert 422-6757
1475 Martin Curtis © 425-8005
1477★Austin Mary A 471-7029
1480 Vacant
1482 Vacant
1484★Mitchell Jesse 472-6430
★Kimball E
Vacant
1486★Rivers Jas M

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TOWNSEND ST SOUTH –FROM 500 ERIE BLVD E SOUTH TO 301 EAST TAYLOR ST

ZIP CODE 13202
98 M N B & T (Side Entrance)
E WATER ST INTERSECTS
101 Janitor Serv (side entrance)
105 Vacant
DUGUD ALLEY BEGINS
E WASHINGTON ST INTERSECTS
201 Goodrich B F (Stge)
205 Abend Abend & Donnelly lwyrs 476-2191
LANDMARK PL ENDS
215 Vacant
E FAYETTE ST INTERSECTS
307 Vacant
One Fayette Park ofc bldg
Rooms
B01 Communications Workers Of America 471-7951
B02 Happy Journeys Travel agcy 422-3936
B03 Hartenstein Mary Louise adoption & counseling serv 471-0109
B04 Creative Money Management financial plng 474-4404
B6 Edwards Chas S lwyr 472-4521
100 Information Design graphic arts 478-4509
100a Rath Inc answering mach 474-1712
102 Today Associates bus mgmt 471-2067
103 Winfield Ink 475-1684
105 Vacant
200 Strodel & Cass lwyrs 422-3151
202 Stinziano John L lwyr 475-0272
203 No Return
301 King Equity Management broker stocks & bonds 475-3105
302 King Landmark Services renovation constn 475-3105

59

EAST GENESEE ST INTERSECTS
38 MC CARTHY AV ENDS
HARRISON ST INTERSECTS
MADISON ST INTERSECTS
444 Ofc Bldg (Side Ent)

69

HARRISON INTERSECTS
801 Townsend Towers (Side Ent)
EAST ADAMS ST INTERSECTS
901★Bailey J
903 No Return
905 Jarvis
907 Neal Cora L 473-6264
909 Vacant
911 Shields Ida 476-1684

1988 S TOWNSEND STREET-B

SOURCE: POLKS

S TOWNSEND ST–Contd

913 Bullard Naomi M Mrs 422-8400
915 Vacant
917 Bennett Elvlyn 422-0650
919 Jones Sandra 425-0678
921 Alex Linda J
923 Jackson Georgia M 474-1950
925 Huckaby Frederick Mrs 476-8945
927 Vacant
929★Jones L
931 Davis Rayford 476-3337
933 Smith Cleo B
935 Thompson Odessa Mrs 476-4900
937★Brown Thaddeus
939 No Return
1001★Barnett
1003★Gavona Liza
1005 Vacant
1011 Parks
1013★Meister Kimberly
1015 Saddler Mary Mrs
1017 Allen Ethel Mrs 472-5140
1019 Reaves Helen Mrs 425-0327
1021 Lampkin Jas
1023★Davis Bolita
1025 Vincent Connie M Mrs 479-8250
1027 Pinkston Jas 476-9815
1029★Williams Greta
1031 Smokes Theresa M 471-5746
1033 Hicks Lealon E 476-1311
1035 Vacant
1037 Ogletree Sandra 425-9286
1039 Lyles Betty
1041 Vacant
1043 Iga
1045 Thomas Chiquita 425-1077
1047★Irons Miranda
1049 Shaw Annie 475-6318
1051 Vacant
JACKSON ST BEGINS
1101 Minnifield Tanya L
1103 Logan
1105 Martin Jean D
1107 Jones Lillie E 475-3618
1109 Vacant
1111 Stroman Betty Ann 428-0330
1113★Sherill Donna Z
1115 Vacant
1117 Sparks Margt L 476-8518
1119★Smith Robt
1121★Riley Denise
1123 Freeman Teressa
1125 Brown Annie 476-9172
1127 No Return
1129 Ratcliff Evelyn V
1131★Smith Katrina A

1983 ANGELOU TERRACE

SOURCE: POLKS

STREET NOT LISTED

952 Morigi Francis C © 471-1495
955 Raydo Jas 474-2703
956★Balles Mark
957 Jackson Lorraine Mrs ©
958★Fulton Susan
959★Arnold Terrence ©
960★Choopong Sermsuwan
961 Ford Gail B Mrs © 422-1098
962★Eggen Donald A 476-4723
963 Diperna Carl 479-6490
964 Reif Steven 475-8288
967 Vacant
968★O'Connor John
TERRACE RD ENDS
KENSINGTON RD BEGINS
1000 Sylvan Dave 476-4583
1002 Ketcham Ralph L © 474-0164
1004 Brindle B 479-8019
1010 Rizzo Anthony 472-1958
Naughton Jas
1014 Williams Mary © 474-6939
1015 Cole Elliot B consultant soc science research © 478-6196
1017 Harris Susan J
1018 Giedraitis J P
1019 Vogt John R © 472-7145
1020★Curran Ellen A 425-6982
1021 Gaisford Helen Mrs © 478-5119
1023 Bowles Gordon T © 472-6587
1025 Reynolds D L 472-0039
1026 Rice Philip A © 475-7321
1027 Hughes Kathy 475-9351
1029 Bergman Stephanie R © 424-0548
1031 Vacant
1033 Keller Harold R © 422-1946
1037 Iles John B 478-5838
1039★Kingonsmith Joan
1040 Miner Jerry © 475-7842
1045 Liesolotte Roth
1043 Vacant
1048 Cole Brian M 475-7674
1049 Harris Robt F © 474-6262
1050 Bogdan Robt C © 479-7618
1052 Sedgwick Lillian R © 472-3424
1053 Pollastro Joseph C © 472-0064
1054 Wood Wheaton B © 422-6469
1061 Esposito Paul © 475-1703

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ADAMS ST EAST —FROM 601 SOUTH SALINA EAST TO 300 OSTROM AV

ZIP CODE 13202
100 Billings Park
SOUTH WARREN ST INTERSECTS
201 Vacant
204 Vacant
HARRISON PL ENDS
225 Murbro Parking Lot No 17
249 Marschall Kurt (Ofc)
Empire Orthopedic Laboratories artificial limb mfg 476-3179
250 Vacant
S MONTGOMERY ST INTERSECTS
S STATE ST INTERSECTS

60

WISER CT BEGINS
S MC BRIDE INTERSECTS
TYLER CT BEGINS
ALMOND INTERSECTS
621 Presidential Mall 474-6877
Mc Donalds Family Restaurant
Uniform Village Inc 478-1885
Plaza 81 Pharmacy 476-4074
De Meres Coiffures Inc 472-4549
Dale's Shoes 476-8658
Cardinal Cleaners & Laundry 422-5851
Chicago Market 471-6368
Bell Phone Center Store 473-4026

86

ZIP CODE 13210
INTERSTATE 81 EXPRESSWAY INTERSECTS
700 Under Constn
750 State University Hospital Of Upstate Med Center 473-5540
U M C Parking Garage 473-4539
ELIZABETH BLACKWELL ST ENDS
809 Upstate Medical Center Parking Lot
IRVING AV INTERSECTS

14

SOUTH CROUSE AV INTERSECTS
1002 Under Constn
1004 Marine Midland Bank-Central 424-3545
Vacant
Vacant
Vacant
Vacant
Vacant
Vacant
1011 Apartments
1 Nethercot
3 Clements
5 Rounsville Pam 471-8939
6★Cummings Aragones
7★Rebrand Rosemarie 479-9295
10 No Return
11 Studt Res 475-3277
12 Lerman
13 Davidson
14★Lewis Joseph 424-0698
15★Pope Christopher 428-9723
16★Fabrizi Dennis 428-9578
17★Crowley Kate 428-8342
18★Benjamin Laura 425-1570
19 Smith
20 Thompson L 471-3004
21 Copland Gary 428-0230
22 Wilkinson Wm 479-5476
23 Hughes
24 Diedring Mike 428-1923
25★Nara Nozomi 425-7050
26 Vacant
29★Kissell T J 428-9563
30 Apartment Office
31★Failla N 428-9796
32★Sumroy Rebecca 428-8526
33★Notora Luminita 428-9871
34 Miyaboyash Mashiro 425-0727
35★Choksi Amit 424-0760
36★Rubenstein D L 422-2356
37★Kim Eunsook 479-5769
38 Vacant
39★Steinkraus John R 428-9787
40★Motola M 428-1883
41 Novotny
42★Webster J 576-5547
43 Ahern
44★Naylon Patk 428-9392
46★Stern Julie 475-7964
47★Belton S 428-8319
48★Camara Souad M 428-1815
49★Ortiz Lucia 476-5243
50★Sheehan Ann 475-8136
51★Haghnegahdar Parasima 471-1318
52 Erickson
53★Vazdani Vahid 479-9756
54 Hlboski Brenda 425-8124
55★Moore R E 474-1903
56 Jurkat
57 Rouarou Cesar 472-6407
58 Kangori Sheila 425-0617
59★Tuchinda Ukrist 428-9739
60 Garere
61★Bond Elaine 479-8873
62★Wertz J 428-9931
64★Katadka Yukio 428-0878
65 Berman David 422-8897
66★Risler Wm A 428-9356
67★Randolph Wayne 476-1912
68 Gutchess Geo C 471-1074
69★Aponte Maria A 425-1113
70★Dutt Suniti 475-2779
71★Slotnick Wm 428-8555
72 Tabesh Holly 479-8206
1015 Vacant
UNIVERSITY AV INTERSECTS
1101 Syracuse University (Daily Orange Stud Publ) 423-2314
1102★Mc Kay V 428-9687
1104 Metzner Eliz S Mrs © 478-2318
Pero Richard 471-6389
Vacant

E ADAMS ST—Contd
WALNUT PL INTERSECTS
WALNUT AV INTERSECTS

135

COMSTOCK AV INTERSECTS
1303 Apartments
1 Doors
2★Zaidman Simon 475-5738
3★Watson Thos
4 No Return
1305 Apartments
1★Wolf Alan 428-0996
2 Sarkus Geo
3★Broken Deb
4 Cheponski
1307 Rossino Allen C © 478-2214
1308 Syr Univ Parking Lot No E-19
1309 Dryansky Leonard © 476-6191

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STATE ST SOUTH —FROM 400 ERIE BLVD EAST SOUTH TO 155 EAST BRIGHTON AV

ZIP CODE 13202
100 Scalione Bldg (SIDE)
101 Sears Oil Co Inc gas station 478-9817
E WATER INTERSECTS
115 Murbro Parking Inc 479-5169
117 Vacant
120 State Office Building (Side Ent)
E WASHINGTON ST INTERSECTS
200 N Y Telephone (Side Ent)
201 New York Telephone (Switching Center)

58

EAST FAYETTE ST INTERSECTS
300 Civic Center Parking Lot
EAST GENESEE ST INTERSECTS
EAST ONONDAGA ST ENDS
407 Onondaga County Sheriff's Dept Headquarters Bldg 425-3044
412 First United Methodist Church side ent
MC CARTHY AV BEGINS

59

EAST JEFFERSON ST INTERSECTS
500 County Court House rear ent
511 Public Safety Building 473-4220
City Police Garage 425-6165
Bsmt City Police Target Range 425-6638
Bsmt City Police Property Clks 425-6611
Bsmt City Police Bomb Section (Squad Security) 425-6185
City Police Locker Room 425-6649
City Police Roll Call Room
City Police Command Ofcr's Lounge 425-6649
Lobby Smith Ronald J concessionaire Rooms
103 Vacant
104 City Police Dept License Section & Bicycle License 425-6151
106 City Bur Traffic Violations 473-2830
107 City Traffic Court (ofc) 473-2830
108 Onondaga County Jail 425-3100
108c City Police Booking Dept 425-6154
112 City Traffic Court 473-2890
112 County District Atty (City Court Br) 425-2509
114 Vacant
115 County District Attorney (Ofc)
115 City Court Criminal Div 473-2760
116 Vacant
117 Police Science Community Relations aide section 425-6156
117a Press Room Public Safety Bldg 473-6737
118 Community Relations Dept
119 Inspections Office
120 Traffic Div Uniformed Bureau 425-6191
120 Special Events And Traffic Bureau 425-6181
122 Court Liason Staff 473-4615
204 Judge's Chambers 473-6700
206 Jury Room
207 City Court Marshal 473-6703
208 City Court Civil Division 473-5520
209 City Court (Chf Clks Ofc) 473-2839
212 City Court Reporters 473-3258
301 City Police Criminal Investigation Div 425-6631
305 City Police Laboratory 425-6161
404 City Police Administrative Office 425-6131
406 Police Data Processing Section 425-6614
407 City Police Records Division 425-6195
501 Gymnasium

503 Auditorium
506 City Police Benevolent Office 475-2558
509 City Police Youth Division 425-6177
510 City Police Personnel Div 425-6135
601 Fire Prevention Conference Room
606 City Fire Control Center 473-3278
607 City Fire Department Fire Chief 473-5525
609 City Fire Prevention Bureau 473-3296
550 County Civic Center (Plaza Ent)
590 County Civic Center Bevard Community Rm
CEDAR ST INTERSECTS
600 Onondaga County Office Building 425-2222 Floors & Rooms
1st Fl Maintenance Dept 425-2199
100 County Dept Of Pub Wks Div Of Bldg & Grounds 425-3451
105 County Dept Of Personnel 425-3537
2d Fl County Dept Social Serv 4 d unit 425-2560
3d Fl Dept Of Social Services (Medicaid Div) 425-2928
4th Fl Medical Accounting Div Dept Soc Servs 425-3526
4th Fl Planning & Research Div Dept Soc Servs 425-2348
5th Fl Dept Soc Servs Fair Hearing Div 425-2973
5th Fl Dept Soc Servs A P Eiu 4-A Unit
5th Fl Dept Soc Servs Resource Div 425-2219
6th Fl County Probation Intake Dept (Overflow) 425-2286
700 Dept Health Food Control Div 425-3256
8th Fl County Laby Dept Health 425-2256
720 County War Memorial rear ent

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HARRISON ST INTERSECTS
811 War Memorial Parking Lot
E ADAMS ST INTERSECTS
900 City Of Syracuse Fire Station No 1
901a Apartments
1 Vacant
2 Laundry Room
3★Thompson April
4★Fields Ilitha
5★Warner Eliz
6 Vacant
7★Delee Mary
8 Dorn Annie 424-1151
9★Jones Rosie
10 Works Linda
901b Apartments
1★Reeves Tyrone 472-5883
2 Vacant
3★Sullivan Monroe
4 Vacant
7★Murray Angela
8 Vernon B
9★Ballard Nellie
10 Bush Dorothy B 422-3296
901c Apartments
1 Vacant
2 Vacant
3 Merriweather Marlene
4★Avent Shirley
5 Harvey Cathy
6 Vacant
7★Caldwell Betty
8★Mc Gloun Gladys
9★Spann Deann
10 Blackwell Jo Ann
903a Apartments
1 Vacant
2 Underdue Lillian
3 Durham Thelma
4 Shields Earline
903b Daniels Evelyn 471-8028
903c Apartments
1 Carther Janice
2 Boiler Rm
3★Waring Hill
4 Mc Cullough Rosa
903d Gray Georgia
903e Apartments
1 Vacant
2 Vacant
3 Campany Phyllis
4 Seals Thos
903f Vacant
905a Seals Blonerie 476-0136
905b Apartments
1 Vacant
2★Suber Michl
3★Wright Dianne
4★Flanagan Fannie M 476-8534
905c Suber Eugene
905d Apartments
1 Vacant
2★Nickens Marvin
3 Vacant
4★Shaw Linda 422-9325
5 Davis Willie Mae
6 Vacant
905e Apartments
1 Vacant
2 Elliott John
3★Floyd Brenda
4 Vacant
5★Reese Lillian
6★Wright Lonnie
905f Robinson Cord
905g Apartments
1★Kirby Freddie Mae
2 Vacant
3★Mc Arthur Justine
4★Kellan Minnie 425-7880
905h★Rahman Hafeethah 475-6778
907a Apartments
1★Griffin James 475-0795
2★Sampson Jakki 425-9027
3 Vacant
4 Vacant
5 Vacant
6★Williams Evelyn
7★Brooks Deborah
8 Williams Linda
9★Jackson Cassandra
10 Vacant
907b Apartments
1 Edwards Mary M 472-0870
2 Lndry Rm
3 Vacant
4 Kelly Vernella
5★Graves Lucy Mae
6 Williams Margt 476-6046
7★Hudoleston Geneva
8 Vacant
9 Vacant
10★Griffin Jimmie
907c Apartments
1 Vacant
907d Apartments
1 Vacant
2 Vacant
3★Yancy Novelette
4 Vacant
5★Mack Mattie 479-9602
6 Brooks Robt L 424-0135
7 Johnson Doris M 422-7439
8★Kellam Tina 425-7880
9 James Bianco
10 Vacant
909a Apartments
1 Daniels Robt
2 Vacant
909b Apartments
1 Vacant
5 Vacant
6★Edwards Karin
909c Apartments
1 Vacant
2 Brown Ethel
3 Vacant
4★Scrivens Leonard
5 Vacant
6★Arrington James
911a Apartments
1 Cotton Gwendolyn
2 Vacant
911b Apartments
1 Vacant
2 Vacant

S STATE ST—Contd
3★Gray Mannie
4 Utter Edna
5 Vacant
6 Vacant
911c Apartments
1★Fielder John
2 Perry Joe 471-3522
3 Vacant
6 Vacant
915a Apartments
1 Vacant
2 Vacant
3★Jenkins Annetta
4 Guins Julya 476-4561
915b Hawkins Laura M
915c Apartments
1 Boiler Room
2 Vacant
3 Grant Vernell
4★Weatherspoon Shirley
915d★Mc Laurin Curtis
915e Apartments
1 Laundry Rm
2★Sheppard Ruth
3★Adams Paula
4 Stroman Hazel
915f★Williams Juanita
917 Mulberry Square Rental Office 479-9731
NEW ST ENDS
919a Apartments
1 Vacant
2 Shoulders Mane 478-5214
3★Green Nathl 478-5314
4 Cruz Raphael 424-9470
919b Apartments
1 Vacant
2★Parsons Michl 422-4883
3★Cotton Walter
4 Gray Mary
5 Vacant
6 Vacant
919c Apartments
1★Connors Christine E 478-8953
2★Brantley Betty
3★Mc Cullough John
4 Felton Uneeda
5 Vacant
6★Ketter Lucille
921a Apartments
1 Vacant
4 Vacant
921b Apartments
1★Cross Bosco 476-7055
2 Vacant
921c Apartments
1 Vacant
923a Apartments
1★Gray Eddie 471-0727
2 Vacant
3★Carter Frances
4★Whitehurst Martha 474-8700
923b Humphrey Geo
923c Apartments
1 Vacant
2 Boiler Rm
3 Vacant
4 Preaster Martha Mrs 476-1870
923d Goddard Gwendolyn 471-1053
923e Apartments
1 Vacant
2 Vacant
3 Hamlett Britistine
4★Germany Sylvia
1★Lawson Rose 422-6278
925a Vacant
925b Apartments
1 Vacant
3★Smith Betty
4★Maddox Grace
1 Vacant
925d Apartments
1 Vacant
3★Lamey Lincoln
4 Vacant
925e Apartments
1 Vacant
4★Driver Clarence
5 Vacant
6 Vacant
925f★Thomas Marcella
925g Apartments
1 Vacant
2 Williams Denise
3 Vacant
4 Porter Barbara 475-5165
925h★Flowers Margie
927a Apartments
1 Vacant
927b Apartments
1 Vacant
927c Apartments
1 Lndry Rm
2 Vacant
927d Apartments
1 Vacant
929a Apartments
1 Vacant
4 Bowman Helena L Mrs 476-4133
929b★Brantley Lucille
929c Apartments
1 Boiler Rm
2 Vacant
3★Maddox Poole
4★Varghese K C 476-2421
929d Jones Lucinda Mrs 475-3559
929e Apartments
1 Vacant
3 Vacant
4 Norman Loretta E 478-6923
1 Studstill Lula M
931a Apartments
1 Lndry Rm
2 Vacant
3★Givens Julie
4★Earl Roberta
5 Stevens Archie Lee 422-5726
6 Vacant
7 Vacant
8★Ausby Rena
9 Ehlware Joseph M 473-4772
10 Gilliam Charles 476-5031
931b Apartments
1 Vacant
3 Vacant
4 Burns Pauline 476-2087
5★Vareen Marnida 476-4604
6★Pitte Vanette
7★Clemons Joy
8 Sessions Barbara
9★Gipson Marvel
10 Vacant
931c Apartments
1 Vacant
2 Vacant
3★Knight Hattie 478-7417
4★Maddox Ella
5★Sheppard Rose
6 Vacant
7 Irons Vicky
8 Vacant
9★Washington Betty
10 Vacant

21

EAST TAYLOR INTERSECTS
CONRAIL OVERPASSES
1105 Salvation Army Men's Social Service Dept 475-9983
1106 Syracuse Frame Service Inc auto 476-7974
1108 Hopps Memorial Church 478-0191
1109 Salvation Army (Stge)
1112 Reese Jane Mrs 479-7151
No Return
1114 Bullitt Hattie Mrs
Kirkland Hattie Mae Mrs 476-1513
1115 Salvation Army Thrift Store No 1
1116 Patterson Houston S Quality Meats gro 475-8210
1117 Vacant
1118 Fields Leola 475-8688
1120 Metropolitan Dry Cleaners 476-1903
1122 Pentecost Missionary Baptist Church 476-5025
BURT INTERSECTS
1200 Tip-Top Barber Shop 476-6452
1208 Syracuse Furnace Co 476-3489
Field Pearl M Mrs @ 476-6149
1214 Oil Burner Supply Co Inc 475-6315
1216 Vacant
TOWERS LA BEGINS
1220 Vacant
1223 Taylor Evelyn
1224 Ross Pearl M Mrs 474-0419
White Margt Mrs 475-6083
1224½ Vacant
Vacant
1225 Jerningan Cora J
1226 Stack Tavern 424-9751
Vacant
1227★Keene De Wayne 476-4603
1228 Vacant
★Rahrle Marjorie

1228½ Vacant
1229 Sauve Vera Mrs 422-3291
1231★Odoms H L 475-4867
1233 Leonard Robt 476-2817
1235 Rogers Gardenia 472-0595
1236 Vacant
Vacant
1237 Little Theodora 422-9741
1239 Chatman Mable L 471-8688
1241 Hawkins Roosevelt
1243 Andrews Iradenn
1248 Vacant
1251 Glovers Hozell 478-1102
1253 Vacant
1255 Washington Herman 476-8075
1256 Slims Garage 478-9200
1257 Hicks Leland Mrs 476-1311
1259 Johnson Rose M
1260 Vacant
1261 Boatwright Carmellio 471-1662
1263 Hinkle Albert

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EAST RAYNOR AV INTERSECTS
1300 Vacant
1301 Gunn Mary Mrs
1303 Nellons Henry W 424-0755
1305 Dixon Eva Mae
1307 Williams David
1309 Smalls Virgil 472-1118
1311 Vacant
1313 Dowdell Daryle Mrs
1315 Dewberry Eliz
1317 Vacant
1319 Hayes Geneva Mrs
1321 Vacant
ALBERT TER BEGINS
1336 City Playground
EAST CASTLE INTERSECTS
ZIP CODE 13205
1403 Vacant
Vacant
1411★Pritchett Howard 442-5922
1413★Kamcey Antoine
★Cox Glordine
1415 Scott Charles
1417 Patterson Thos @ 475-3030
1418 Castle Rest Nursing Home (Side Entrance)
1425 Vacant
Bryant Rose Mrs
Coleman Sarah Mrs 478-7622
1427★Gower James
★Roth Geraldean
1428 Bechmann Dennis R 472-0628
1429 Kidd Wm E @ 471-0615
1431 Campbell Robt J 478-2726
Oviett
Ormsby Archie R @ 476-0531
1435★Redfern James 422-3258
1437 Vacant
1444 Smith Richd H 478-7538
Smith Carol A 472-6060
1450 Vacant
1453 Dunbar Assocation Inc 476-4269
Urban League Of Onondaga County Inc (youth counseling program) 478-3145
1456★Price Carter 478-6095
1462 Vacant
1464 Patterson
1468★Bush Emma Mae
Vacant
1471★Thompson R
1472 Edwards Home For Adults 478-7980
1473★Brown Alf
1480★Williams Pearl
1482 Washington Trucella 471-0684
1484 Vail Diane
1486 Vacant

1983 S TOWNSEND STREET-A

SOURCE: POLKS

TOWNSEND ST SOUTH —FROM 500 ERIE BLVD E SOUTH TO 301 EAST TAYLOR ST

ZIP CODE 13202
98 M N B & T (Side Entrance)
99 Smith Restr Sup (Side Entrance)
E WATER ST INTERSECTS
101 Janitor Serv (side entrance)
105 Vacant
112 Goodyear (Side Entrance)
115 Felix Service Welding Corp 478-8205
DUGUD ALLEY BEGINS
E WASHINGTON ST INTERSECTS
201 Goodrich B F (Side Entrance)
205 Abend Abend & Donnelly lwyrs 476-2191
CROUSE PL ENDS
Syracuse Magazine The main ofc 475-7249
E FAYETTE ST INTERSECTS
207 Building
B02 Happy Journeys Travel travel agcy 422-3936
B03 Crawford & Stearns archts 471-2162
215 Emerald Graphics 472-3998
105 King Landmark Services renovation constn 475-3105
105 King Equity Management brokers stocks & bonds 475-3105
201 Proteus Systems Software consultants 471-3636
307 Strodel C M & Co florist shop greenhse 474-3888
Cohn Jerry phys
Law Clark Mc Manus Inc
Creative Money Management 474-4404

59

EAST GENESEE ST INTERSECTS
MC CARTHY AV ENDS
HARRISON ST INTERSECTS
MADISON ST INTERSECTS
444 Ofc Bldg (Side Ent)

69

HARRISON INTERSECTS
801 Townsend Towers (Side Ent)
EAST ADAMS ST INTERSECTS
901 Coleman Mary L 476-7385
903 Harvey Celia A Mrs 475-4667
905★Thompson Mill
907 Neal Cora L 473-6264
909 Menzer A R Rev 476-8960
911★Field Ida
913 Bullard Naomi M Mrs 422-8400
915★Darrow Minnie
917★Bennett Elvlyn
919 Jones Sandra
921 Alex Linda
923 Jackson Georgia 474-1950
925 Culver Christine
927 Homer Fiedler
929 Moore James
931 Davis Rayford 476-3337
933 Smith Cleo B 476-8926
935 Thompson Odessa Mrs 476-4900
937 Williams Margt Mrs 478-3708
939★Brown Thad
MONROE ST BEGINS
1001 Day Care Center
1003★Sternberg David 422-2862
1005 Breland Mariah
1007★Feldon R
1009 Baker Beatrice 476-3012
1011 Murdock
1013 Rouse Thelma
1015 Saddler Mary
1017 Allen Ethel
1019 Reeves Helen Mrs 425-0327
1021 Scott Sylvia
1023 Harris Kathleen 476-6793
1025 No Return
1027★Pinkston L 476-9815
1029 Williams
1031 Vacant
1033 Chavis Floyd 422-1854
1035 Johnson Lorraine M
1037 Ogletree Sandra

1983 S TOWNSEND STREET-B

SOURCE: POLKS

S TOWNSEND ST—Contd
1039 Vacant
1041 Green Wm
1043 Perkins Annie Belle
1045 Thomas Chiquita
1047 Irons Clara
1049 Shaw Annie
1051 Johnson Goldie Mrs 472-4268
JACKSON ST BEGINS
1101 Minnifield Tanya
1103 No Return
1105 Martin Jean D 476-8911
1107 Jones Lillie S Mrs 475-3618
1109★Barns Manning
1111 Mc Intyre Ronnie
1113 Bufford Gail
1115 Lee Ruby 478-3167
1117 Sparks Margt
1119 Tearney Frieda
1121 Roby Judy
1123 Page Annie L
1125 Vacant
1127 Walker Antoinette
1129 Fudge Johnnie Mae
1131 Huddlestone Delores

1977-78 ANGELOU TERRACE

SOURCE: POLKS

STREET NOT LISTED

1977-78 E ADAMS STREET

SOURCE: POLKS

959★Ford Gail Mrs ◎
960★Archer Craig 476-2712
961 No Return
962 Rice Mary A 472-6434
963 Vacant
964 Walters Wm E 476-7068
967★Sternback Luke ◎
968 Weissman Marsha
TERRACE RD ENDS
KENSINGTON RD BEGINS
1000 Vacant
Meling Felicie 475-1396
1002 Ketcham Ralph L ◎ 474-0164
1004 Brindle E A 479-8019
Vacant
1010★Wood Alison F 475-0261
★Derr Katherine
1014 Williams Mary Mrs ◎ 474-6939
1015★Cole Elliot consultant soc science research ◎ 478-6196
1017 Harris Susan
1018 Vacant
1019 Vogt John R ◎ 472-7145
1020★Ye Nikomshian Agheg 474-3193
1021 Gaisford Helen Mrs ◎ 478-5119
1023 Bowles Gordon T ◎ 472-6587
1025 Reynolds Dorothy L 472-0039
1026 Rice Philip A ◎ 475-7321
1027 Hughes Kathy 475-9351
1029★Bergman Stephanie R ◎ 424-0548
1031 Vacant
1033 Keller Harold R ◎ 422-1946
1037 Woehr James R 475-5291
1039★Gray M
1040 Miner Jerry ◎ 475-7842
1043 Distin Elsa Mrs ◎ 472-1208
1048 Vacant
1049 Harris Robt F ◎ 474-6262
1050 Bogdan Robt C ◎ 479-7618
1052 Sedgwick Lillian Mrs ◎ 472-3424
1053 Pollastro Joseph M ◎ 472-0064
1054 Powell Ivan ◎ 476-6401
1061 Esposito Paul ◎ 475-1703

134

ADAMS ST EAST —FROM 601 SOUTH SALINA EAST TO 300 OSTROM AV

ZIP CODE 13202
100 Billings Park
SOUTH WARREN ST INTERSECTS
201 Vacant
204 Vacant
HARRISON PL ENDS
225 Murbro Parking Lot No 17
249 Marschall Kurt (Ofc)
250 Vacant
MONTGOMERY INTERSECTS
S STATE INTERSECTS

60

WISER CT BEGINS
S MC BRIDE ST CONTINUES
TYLER CT BEGINS
ALMOND INTERSECTS
621 Presidential Mall
Mc Donald's Incorporated 478-7883
Uniformity Plaza Inc 478-4992
Plaza 81 Pharmacy 476-4074
Vacant
Dale's Shoes 476-8358

86

ZIP CODE 13210
ROUTE 81 EXPRESSWAY INTERSECTS
700 U M C Computer Whse Bldg
750 State Univ Hosp Of The Upstate Med Cntr 473-5540
ELIZABETH BLACKWELL ST ENDS
809 Upstate Medical Center Parking Lot
810 Hutchings Psychiatric Cntr (side entrance)
IRVING AV INTERSECTS

145

SOUTH CROUSE AV INTERSECTS
1002 Vacant
1004 Marine Midland Bank-Central 424-3540
Home Life Insurance Co 475-1656
Carey W K & Associates (Physicians Planning Serv) 475-5147
Ribyat Seymour consulting eng 478-[illegible]
Schechter Richard lwyr 475-2181
Parker John W III lwyr 475-2181
Erickson Jean V lwyr
1011 Apartments
1 Vacant (2 Apts 1 & 3)
5★Goldman Peter
6 Vacant
7 Vacant
8 Vacant
10 Vacant
11★Johnson S
12★Gedeu Arth S 422-6779
14★Freema Howard
15 Vacant
18★Abasi Benjamin 472-2214
19★Jones Felicia 478-7724
20 Vacant
27 Dies Ronald 478-6742
29★Tyson Marguerta 478-7724
30 Keppler S 478-3352
31★Haghighi Shahin
32 Vacant
33★Shaffer J
34★Astolfe Barbara 425-9194
35 Barnes Burnell 474-1317
36★Noimu Rose
37 Archer Betty
37 Vacant
38★Mateo Julian
40★Heller Sherri 476-0451
41★Lee A S
42★Davis Ruth
43★Bhuthiam T
44 Vacant (apts 44 & 45)
46 Schipul Wm G 475-0912
48 Vacant
49★Erickson Barbara
50★Harrison Phyllis
51★Tom William
52 Vacant
53★Deo Pic 478-7987
54★Felia Karen
55 Vacant
56★Anderson Peter
57★Geldman Paul
58★Sutliff Shane 478-6900
59★Arbes Spiros
60 Vacant
61★Salehi Mehran
64★Beli Norma
65 Vacant
66★Prasaro Yitta
67★Brack Jeffrey
68 Gutchess Geo 471-1074
69★Joseph Anthony
71 Vacant
72 Vacant
1015★Binal R 472-8048
Sanderson Karl W ◎ 475-6518
UNIVERSITY AV INTERSECTS
1101 Syracuse University (Daily Orange Stud Publ) 423-2127
1102★Ippolito E
Vacant
1103 Syracuse University (Daily Orange Stud Publ) 423-2127
1104 Metzner Eliz S Mrs ◎ 478-2318
Pero Richard
★Krommals Eliz
1106 Vacant
Vacant
WALNUT PL INTERSECTS
WALNUT AV INTERSECTS

COMSTOCK AV INTERSECTS
1303 Vacant
1305 Laubach Literacy Inc
1307 Vacant
Rossino Allen C 478-2214
1308 Syr Univ Parking Lot No E-19
1309 Dryansky Leonard ◎ 476-6191

1977-78 S STATE STREET-A

SOURCE: POLKS

Darrigo Saml ® 472-2241
★Osgood Michl 422-9484
1317 Stewart Jon 425-8998
1319 Vacant
1321 Gilbo Norman 422-7071
Smith Maria Mrs
Clark John
1323 Nicoletti James J 471-5455
Toletti Ivon
Vaughn Melvin L 422-1966
★Clark Cindy E 425-0380
SUNSET AV BEGINS
1400 North Side Fellowship Hall 471-9295
1408★Thompson Robt F ® 471-4011
Vacant
1410 Logan Frank ® 422-6990
1412 Rosatelli Rose Mrs 422-6647
★Fish Linda
1414 Williams Stanley A
★Seniecle Robt D 478-0677
★Reid John 475-3018
Vacant
1416 Rosato James 422-9567
1418 No Return
1418½★Mauro Daniel
1419 Parking
1422 Russo Patsy ® 422-6382
★Rockwood Amy 471-8119
1424 Fiore Ralph ® 471-6813
1425 Cerio's Auto Electric serv sta 471-9718
1426★Parks Darlene A 479-7517
Vacant
Vacant
DANFORTH INTERSECTS
1505 Kimball Gary J 422-5506
1507 Tucci Orlando 422-4249
Storms Virginia
1507½ Myers Priscilla J 422-3311
1509 Speach Frank ® 422-2779
Speach Antoinette H Mrs 422-8680
Warren Salina Mrs
1511 De Lee's Auto Shop 479-7523
★St Pierre Eug A 425-9677
★Case Carol
1513 Terrinoni Joseph ® 422-8768
Terrinoni Salvatore 471-0019
★Logana Donald D 422-8642

STATE ST SOUTH —FROM 400 ERIE BLVD EAST SOUTH TO 155 EAST BRIGHTON AV

ZIP CODE 13202
100 Scalione Bldg (SIDE)
101 Sears Oil Co Inc gas station 478-9817
E WATER INTERSECTS
115 Murbro Parking Inc 479-5169
117 Blumkin Joe used furn 422-5233
119 State Street Motor Sales Inc used cars 471-3552
120 State Office Building (Side Ent)
E WASHINGTON ST INTERSECTS
200 Merchants National Bank & Trust Co (Br) 472-7188
201 New York Telephone (Switching Center)

EAST GENESEE ST INTERSECTS
EAST FAYETTE ST INTERSECTS
300 State Street Parking Lot
EAST ONONDAGA ST ENDS
407 Vacant
412 First United Methodist Church (side ent)
MC CARTHY AV BEGINS

EAST JEFFERSON INTERSECTS
500 County Court House (rear ent)
511 Public Safety Building 473-4220
City Police Garage 473-3210
Bsmt City Police Target Range 473-6718
Bsmt Public Safety Bldg Cafeteria 479-6801
Bsmt City Police Property Clks 473-2780
Bsmt City Police Bomb Section (Squad Security)
City Police Locker Room 473-6717
City Police Roll Call Room

8 STATE ST—Contd
City Police Command Ofcr's Lounge 473-6716
Lobby Smith Ronald J concessionaire
Rooms
101 Crime Control Team 473-6710
103 Vacant
104 City Police Dept License Section & Bicycle License 473-2846
106 City Bur Traffic Violations 473-2830
107 City Traffic Court (ofc) 473-2770
108 Onondaga County Jail 477-7661
108c City Police Booking Dept 473-5530
112 City Traffic Court 473-2770
113 City Court Criminal Div 473-2760
112 County District Atty (City Court Br) 473-5795
114 Police Investigation Bureau
115 County District Attorney (Ofc)
116 City Police Criminal Investigation Division 473-3230
117 Police Science Community Serv aide section 473-6827
117a Press Room Public Safety Bldg 473-6737
118 City Police Community Relations Section 473-3220
119 School Resources Program 473-4776
120 City Police Uniformed Bureau 473-6706
120 City Traffic Division 473-2783
118 City Police Benevolent Association 473-3220
122 Court Liason Staff 473-4615
204 Judge's Chambers 473-6700
206 Jury Room
207 City Court Marshal 473-6703
208 City Court Civil Division 473-5520
209 City Court (Chf Clks Ofc)
212 City Court Stenographers 473-3258
300 County Sheriff 425-3130
301 County Sheriff's Dept (Criminal Div) 425-3044
304 Police Internal Affairs & Insp Div 473-2696
305 City Police Laboratory
308 Onondaga County Sheriff-Civil Div 425-3130
401 Sheriffs Communications Section 425-2961
403 City Police Personnel Div 473-4206
404 City Police Administrative Office 473-2835
405e City Police Planning & Research Section 473-2840
406 Police Data Processing Section 473-4783
407 City Police Records Division 473-4220
501 Gymnasium
503 Auditorium
506 City Police Science Section & Training 473-6827
509 City Police Youth Division 473-5815
510 County Youth Division 425-3092
601 Fire Prevention Conference Room
606 City Fire Control Center 473-3278
607 City Fire Department Fire Chief 473-5525
609 City Fire Prevention Bureau 473-3296
CEDAR INTERSECTS
600 Onondaga County Office Building 425-2222
1st Fl Maintenance Dept 425-2199
Lobby Dibble Roy L newsstand
Rooms
100 County Dept Of Pub Wks Div Of Bldg & Grounds 425-3451
102 Vacant
105 County Dept Of Personnel 425-3537
2d Fl County Dept Social Serv 4 d unit 425-2560
3d Fl Dept Of Social Services (Medicaid Div) 425-2928
4th Fl County Welfare-Fair Hearing Div 425-2973
4th Fl Medical Payment Div 425-3526
4th Fl Planning & Research Div 425-3529
5th Fl Vacant

1977-78 S STATE STREET-B

SOURCE: POLKS

6th Fl County Probation Intake Dept (Overflow) 425-2286
700 Vacant
720 County War Memorial (rear ent)

HARRISON INTERSECTS
811 War Memorial Parking Lot

E ADAMS ST INTERSECTS
900 City Of Syracuse Fire Station No 1
901a Apartments
1★Jones Lucinda 475-5721
2 Boiler Room
3 Knight Willie O
4★Oliff Eva
5★Lockett Rayford 471-2295
6 Johnson Brenda C 476-0229
7★Hawkins Johnny 422-7954
8 Dorn Annie 424-1151
9 No Return
10★Bootright Willie
901b Apartments
2 Vacant
3★Wynn Marylin
4★Turner Sherry
5★Epps Detra
6★Ellen Geo 471-3062
7★Perry Rick
8★Blake Arth
9★Hollis Robt 425-8080
10 Vacant
901c Apartments
1★Green Hattie
2★Brently Willie
4 Rice Josephine
5★Gregory Betty 471-1500
6★Kellam Minnie
7 Mays Shirley
8★Dancy Joyce
9 Vacant
10 Vacant
903a Apartments
1★Hoyle Linda
2★Underdue Lillian
3 Pugh James
4 Griffin Edmund 422-4401
903b★Daniels Evelyn 471-8028
903c Apartments
1★Carther Janice
2 Boiler Rm
3 Mc Neill Lorraine 471-2745
4 Brooks Rose Marie
903d Henderson Linda 471-4028
903e Apartments
1 Millicent
2★Hoosock Ruth 425-9253
3 Brunson Eva
4 Hicks Betty
903f★Brooks Sharon
905a Seals
905b Apartments
1★Green Christine
2★Knapp Wm
3 Jones Paul
4 Flahagan Fannie
905c★Suber Eugene
905d Apartments
1★Davis Lilly
2 Vacant
3★Stultz Anne 472-7602
4★Wallace Willie
5★Williams Evelyn
6 Lane Arth 422-3452
905e Apartments
1 Vacant
2 Boiler Rm
3 Frazier Alex L 473-5708
4★Birden Richd 424-0841
5★Thomas Junor L
6 Seibert Charlotte
905f Post Roslyn
905g Apartments
1 Vacant
3 Collier Joann
4 Hicks Wm H 476-3418
905h Benjamin Anthony

907a Apartments
1 Vacant
5 Gipson Geraldine
6 Brown Joe
7 Heyward Frances
8★Maeweather Henry
9★Sampson Jacquelin 425-1888
10 Sarkodie Menaba 473-4107
907b Apartments
1★Ward Denise
2 Lndry Rm
3 Frazier Evelyn
4 Vacant
5 Spencer Wanda
6★Brown Kath
7★Fireson Ida Mae
8 Brown Glenn 476-0633
9 Marshall Judy 474-3069
10 Gifondorwa Dani S 476-8914
907c Apartments
1★Bryant Brenda
2 Vacant
3 Sanford Geneva
4★Butcher Bobby
5 Brooks Mattie 471-8428
6 Vacant
7★Smith Bruce
8 Kirby Darlene 476-7888
9 Barnett Gene G 476-7582
10 Scott Connie 471-0358
907d Apartments
1 Vacant
2 Vacant
3★Shaw Erick
4 Robinson Cora
5 Vacant
6 Brooks Robt 475-1986
7★Johnson Dora M
8★Reid Grady
9★Grady Louise
10 Gregory Nellie 476-1286
908a Apartments
1★Daniels Robt
2★Horsey Marilyn
3★Myers Pamela
4 Sureau Barbara
908b Apartments
1★Thrasher Robt
2 Jackson Lessie B 478-0168
3 Lane Carolyn 476-4711
4 Jacob Victoria
5 Vandermark Robt
6★Crawford Jean
908c Apartments
1 Thomas Mollie
2 Papachan Kunjamma
3★Freeman Brenda
4★Sore Waring
5★Kendall Sharon
6★Ketter Lucille
911a Apartments
1 Blandon Ted
2 Vacant
3★Mc Thomas Rose
4 Vacant
911b Apartments
1 Perez Domingo
2★Armstead Ida
3★Stepen John
4 Utter Edna
5★Preston Ella
6 Mattis Robt Jr 476-8979
911c Apartments
1 Logan Gail 471-3381
2★Ford Yvonne
3★Beasock James
4★Heath Richd
5★Thorton Roy
6★Flynn Evelyn
918a Apartments
1★Sennick Mohenna
2★Stokes Vicky
3★Humphries Minnie 422-8841
4 Guins Alice 476-4861
918b Hawkins Laura Mrs 472-8645
918c Apartments
1 Boiler Room
2 Vacant

1977-78 S STATE STREET-C

SOURCE: POLKS

S STATE ST—Contd
3 Grant Vernell
4 Reed Yolanda
915d Wrabek John J 476-1907
915e Apartments
1 Laundry Rm
2★Clyde Randal
3 Ross Barbara T 471-7499
4 Stroman Hazel
915f Peays V 476-3824
917 Mulberry Square Rental Office 479-9731
NEW ST ENDS
919a Apartments
1★Nichoels Stanley
2★Carny Bessie
3★Rudsell James
4★Cruz Raphael
919b Apartments
1★Vorkey T M 475-1475
2 Robinson Rosemarie 422-5684
3 Koshy Annamma
4★Herrod X-Mas
5★Jackson Marion
6 Ogletree Lawrence
919c Apartments
1 Conner Christine E 478-8953
2 Alexander
3 Vacant
4★Washington Betty J 471-7499
5★Baums Theo
6★Lawrence Ricardo 422-4071
921a Apartments
1★Royster Arth
2★Pearl Patterson
3 Vacant
921b Apartments
1 Vacant
2★Hoyle Victor
3★Ronlhac Theresa
4 Boatwright Willie
5★Rawls Bobby 474-8605
6 Bryant Thos L 423-0857
921c Apartments
1 Santangelo Joseph 422-4464
2★Earle Lee 478-5210
5★Earl Roberta
4★Brown James H 476-4312
5★Akear Clarence
6 Connelly Hugh F Jr 476-7352
923a Apartments
1★Sand Eula
2★Parker Deborah
3 Vacant
4 Carter Frances 476-4945
923b Humphrey Geo
923c Apartments
1 Vacant
2 Boiler Rm
3 Johnson Eva Mae
4 Preaster Obedie 476-1870
923d Goddard Gwendolyn
923e Apartments
1 Vacant
2 Lndry Rm
3★Hamlett Britistine
4 Dickerson Theresa I
923f Slaughter Margt
925a Battle Beverly 422-3308
925b Apartments
1 Vacant
3 Smith Betty
4 Warner Inez
1★Thomas Mary
925d Apartments
1 Vacant
3★Middlebrooks Lynnice
4★Madufokwa Johnny
5 Woods Charles H Jr 476-2558
6★Johnson Rita
925e Apartments
1★Glenn Monica
2★Driver Clarence
3 Bandoh King
4★Mitchell Dorma
5★Spaun Gloria
6★Phelps Valerie
925f★Harison Johnny
925g Apartments
1 Hill Louis
2 Vacant
3 Jackson Cath 471-4988
4★Addison Shirley 425-8925
925h Nelson Lorenzo L 479-9721
927a Apartments
1 Vacant
3★Parks Sharen
4★Nunzer Wm
5★Williams Marylin
7★Tillman James 471-5963
8 Stallworth Ruby
9★Amoah Laroux
10★Davis Joyce
927b Apartments
1 Vacant
3★Avert Shirley
5 Harvey Cathy D 471-8281
6★Stalling Eva 422-8650
7 Evans Lyndon
8★Frank Aleta
9★Veronica Mike
10★Harper Erline
927c Apartments
1 Lndry Rm
2 Vacant
3 Evans Mose 471-5838
4★Hudson Davis
5★Nimmons Robt
6★Richardson Clint
7★Scripa Linda
8★Stokes Janice
9★Mc Neal Bernice
10 Vacant
927d Apartments
1 Askew Johnnie Mae Mrs 478-0118
2 Vacant
3 Cooper Lynda
4★Williams Jacqelyn
5 Bigby Adolphus
6★Knight Hattie
7★Guest Francis
8★Brown James
9 Jones Rosie
10★Guest Sheila 469-1917
929a Apartments
1 Vacant
3★Oliver Naomi
4★Bowman Helena L Mrs 476-4133
929b Kirby Freddie Mae Mrs 472-2277
929c Apartments
1 Boiler Rm
2 Vacant
3 Giscombe Eleanor 478-7498
4 Agee Lorraine 476-2154
929d★Williams Wm
929e Apartments
1 Vacant
3★Knight Albert
4 Norman Loretta E 478-6923
1 Burgos Manuel 476-5876
931a Apartments
1 Lndry Rm
2 Vacant
3★Hamilton Sandra
4★Kirby Kenneth
5★Stevens Archie Lee
6 Fagan Lue E 476-6366
7 Vacant
8★Andrews Betty
9 Eblware Joseph M 476-8546
10★Whitehurst Ellen
931b Apartments
1 Vacant
3 Hill Clinton
4★Brooks Wesley
5★Jones Eula
6★Pitts Vanette
7★Evans Clestine
10 Hamlet Ondilee
931c Apartments
1 Vacant
3★Kellams Deborah
4★Furr Leon
5 Bentley Jethro 472-5940
6 Curry Beverly 479-9237
7★Irons Vicky
8★Bell Wm

1977-78 S STATE STREET-D

SOURCE: POLKS

9★Anthony Earlkine
10★Pernell Butcher

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EAST TAYLOR INTERSECTS
CONRAIL INTERSECTS
1105 Salvation Army Men's Social Serv Dept 475-9983
1106 Syracuse Frame Service Inc auto 476-7974
1108 Hoppe Memorial Church 478-0191
1109 Salvation Army (Stge)
1112 Reese Jane Mrs 479-7151
★Simmons Peggy Mrs 475-1302
1114 Bullitt Hattie Mrs
Kirkland Hattie Mae Mrs 476-1513
1115 Salvation Army Thrift Store No 1
1116 Patterson Houston S Quality Meats gro 476-8210
1117 Halliday Harry B auto repr 478-7873
1118 Kravec Wanda Mrs
1120 Metropolitan Dry Cleaners 476-1903
1122 Pentecost Missionary Baptist Church 476-5025
BURT INTERSECTS
1200 Tip-Top Barber Shop 476-6452
1208 Syracuse Furnace Co 476-3489
Field Pearl M Mrs © 476-6149
1214 Oil Burner Supply Co Inc 475-6315
1216★Simpson Ray
1216½ Crosby Jessie 476-9107
Hutchings Nellie 478-3989
1218 Ryfinski Rudy
TOWERS I.A BEGINS
1220 Hewitt Viola Mrs © 476-6817
1223 Sweatt Eva Mrs 476-0136
1224 Ross Pearl M Mrs 474-0419
White Margt Mrs 475-6083
1224½ Bowman Cath Mrs 476-3083
Lyman Clarence
1225 Mincey Sylvia Mrs
1226 State Tavern 478-9887
Vacant
1227 Nicholson Fletcher
1228 Rahrle Marjorie C Mrs 476-8494
Vacant
1228½ Vacant
1229 Sauve Vera Mrs
1231★Avery Belinda A 472-6470
1233 Hart Marvin E 471-0495
1235 Bandoh Tony 474-5200
Martin Rachel Mrs 474-3579
1236 First Union Missionary Baptist Church
Vacant
1237 White Robt F
1239 Chatman M L 471-8688
1241 Hawkins Roosevelt
1243★Outley Jessie 472-5989
1247 Ross Bakery wholesale 476-8341
1248 Ephesus Tabernacle Church Of God In Christ
Vacant
1251 Glover Eartha Mrs
1253 Moore Wm
1255 Washington Fred
1256 State Collison Service 478-9200
1257 Hicks Lealon Mrs
1259 Cathcart Jessie Mrs
1260 Davis Thos B © 424-8060
1261 Britton Frank Jr
1263 Hinkle Albert

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EAST RAYNOR AV INTERSECTS
1300 Vacant
1301 Gunn Mary Mrs 479-9095
1303 Jones Mc Keever 476-8121
1305 Washington Jessie
1307 Thomas Frank
1309 Bacon Willie
1311 Davis Genell Mrs 476-5976
1313 Stroman Willie
1315 Hector Roselyn Mrs
1317★Seabrooks Kath Mrs 479-8077
1319 Hayes Geneva Mrs
1321 Newton Harry H Jr 476-0032
ALBERT TER BEGINS
1336 City Playground

S STATE ST—Contd
EAST CASTLE INTERSECTS
ZIP CODE 13205
1403 Apartments
1★Graves Arlene Mrs
2 Waters Sarah E Mrs 478-7526
3 Dixon James W 422-7569
4★Nelson Sheila V
5★Davis Sally Mrs
1411★Howard Mary
★Singletary Neta Mrs
1413★Corey Frances L Mrs
Riley Isaac
1415★Anderson Ida Mrs 422-1450
★Brooks Lillie M Mrs
1417 Patterson Thos 475-3030
1418 Castle Rest Nursing Home (Side Entrance)
1425 Jones Merritta C Mrs © 475-3232
Bryant Rose Mrs
Coleman Sarah Mrs 478-7622
1427 Kidd Anita
Vacant
1428 No Return
1429 Kidd Wm E © 471-0615
1431 Campbell Robt J 478-2726
Oviette Robt
★Gelbar Michl
Ormsby Archie R 475-2307
1435★Spencer Mae Mrs
1437 Vacant
1444 Smith Richd H 478-7538
Smith Carol A 472-6060
1450 Harris Otis L 472-4258
1453 Dunbar Assocation Inc 476-4269
1456 Price Carter W © 478-1731
1462 Richards Lessie C Mrs 475-5314
★Wooten Anna M Mrs
1464★Walker Doris Mrs
1468 Willis Lizzie M Mrs 478-1317
★Reynolds Deleah
1471 Vacant
1472 Edwards Home For Adults 422-7835
1473 Vacant (1473-1477)
1480 Vacant (1480-1484)
1486 Amos Luther

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EAST KENNEDY INTERSECTS
1508 Murray William 471-5929
Smith Sheila A 422-0860
Rear★Murry Willi D 471-5929
1511 Paul Yvonne Mrs ©
1512 Alford Cephuse © 478-7948
1514★Thomas Bonnie
1515 Shishevsky Olga S © 478-7579
1516 Moore Earl © 478-2235
Moore Jerry
1518 Wells Charlotte Mrs © 478-8978
1519 Arnold Anthony R © 478-5534
1520 Daniels A E Mrs 476-3942
Vacant
1521 Shemo Michl 475-2335
1522 Kent Michael
1524 Cummings Sherman J Rev © 424-0406
1525★Lawrence Gladys Mrs
1528 Kenneth Thelma Mrs ©
Wekofsky Ann 476-9221
1529 Webb Betty A 471-5935
1533 Vacant
1534 Robillard Winona M Mrs 478-5935
Robillard Selma M Mrs © 478-6977
Park Anna Mrs 475-2986
1536★Whitaker Shirley A Mrs
1540★Hudson Annie M Mrs
Gibson Lander G
Hill Benjamin L 476-1315
Rear Vacant
1544 Vacant
WOODLAND AV BEGINS
1600★Smith Charlotte Mrs
1602 Haynes Leroy 479-9172
1605★Hayes Carl 424-1154
★Davis Alphonse
1606★Peryea Jean L
★Watts James
★Brown Maggie Mrs
★Tolliver Richd

133

TOWNSEND ST SOUTH --FROM 500 ERIE BLVD E SOUTH TO 301 EAST TAYLOR ST

ZIP CODE 13202

98 M N B & T (Side Entrance)
99 Smith Restr Sup (Side Entrance)
E WATER ST INTERSECTS
101 Janitor Serv (side entrance)
105 Bailie Amusement Co 478-1500
112 Goodyear (Side Entrance)
115 Felix Service Welding Corp 478-8205
DUGUD ALLEY BEGINS
E WASHINGTON ST INTERSECTS
201 Goodrich B F (Side Entrance)
205 Abend Driscoll And Lutz 476-2191
CROUSE PL ENDS
S L R (Scarfile Lumsden Ross) adv & pub relations 476-7401
Scarfile Lumsden Ross (Ofcs)
215 Vacant
E FAYETTE ST INTERSECTS

59

EAST GENESEE INTERSECTS
402 Vacant
FAYETTE PK INTERSECTS
MC CARTHY AV ENDS
EAST JEFFERSON INTERSECTS
CEDAR INTERSECTS
MADISON INTERSECTS

134

HARRISON INTERSECTS
801 Townsend Towers (Side Ent)

69

EAST ADAMS ST INTERSECTS
901 Coleman Mary Mrs 472-0085
903 Harvey Celia A Mrs GR5-4667
905 Vacant
907 Dixon Charles
911 Shilds
913 Bullard Naomi M Mrs 478-6163
915 Darrow Ellison 475-1765
917 Mc Cormick Evvie Mrs 479-9940
919 No Return
921 Jones Sandra
923★Smith J L
925 Culver Christine
927 Fielder Homer
929 Anderson Clarence 471-5233
931 Davis Rayford 476-3337
933 Carter Cleo Mrs 476-8926
935 Thompson Odessa Mrs 476-4900
937 Williams Margt Mrs 478-3708
939 Alford Anna
MONROE ST BEGINS
1001 Vacant
1003★Sternberg David 422-2862
1005★Jackson Willie
1007 No Return
1009 Baker Beatrice 476-3012
1011 Vacant
1013★Sadler Wm
1015 Saddler Mary Mrs
1017 Brown Eula M Mrs
1019 Reeves Helen Mrs
1021 Harris Kath Mrs
1023 No Return
1025 Vincent Richd H 476-7071
1027 Barker Darlene 471-5261
1029 Vacant (2 Hses 1029-1031)
1033 Dubose Betty Mrs
1035 Johnson Lorraine M
1037 Myers Sybil Mrs
1039 Pitts Shirley Mrs 476-1771
1041 Green Wm
1043 Sparks Margt Mrs
1045 Hunter Virginia Mrs
1047 Shaw Annie Mae 475-5755
1049 Vacant
1051 Johnson Goldie Mrs 472-4268
JACKSON ST BEGINS
1101★Buckingham Willie E 471-5465
1103 No Return
1105 Martin J D 476-8911
1107 Jones Lillie S Mrs 475-3618
1109★Manning Richd
1111 Mc Intyre Ronnie
1113 Vacant
1115 No Return
1117★Macken Ella Mrs 476-3629
1119★Mac Leod L
1121 Rice Corine Mrs
1123 Singletary Lonnie
1125 Jackson Claudette 424-8929
1127 Thomas Gertie Mrs
1129 No Return
1131★Huddlestone R

1973 ANGELOU TERRACE

SOURCE: POLKS

STREET NOT LISTED

1973 E ADAMS STREET-A

SOURCE: POLKS

ACKERMAN AV—Contd
1018 Vagts Wilbur C ◎ 476-8947
1019 Vogt John R ◎ 472-7145
1020★Polansky Stanley M
1021★Bowes Robt
1023 Polacas Arth ◎
1025 Reynolds Dorothy L 472-0039
1026★Rice Philip ◎ 475-7321
1027★Goodman Louis J Jr ◎ 475-8391
1029★Bein Richd
★Zindler P
1031★Hauke Babara
1033★Bostwick Peter ◎ 478-7180
1037★Miller K C Jr
1039 Morris Richd 478-4523
1040 Miner Jerome ◎ 472-2690
1043 Distin Wilber ◎ 472-1208
1045★Janicki Ralph 475-3021
1048★Faro Robt C
1049 Harris Robt F ◎ 474-6262
1050 Vacant
1052 Sedgwick Paul J ◎ 472-3424
1053 Pollastro Joseph M ◎ 472-0064
1061★Esposito Paul ◎ 475-1703

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ADAMS ST EAST —FROM 601 SOUTH SALINA EAST TO 300 OSTROM AV

ZIP CODE 13202
100 Billings Park
SOUTH WARREN ST INTERSECTS
201 First Trust & Deposit Co (Warren-adams Ofc) 473-2570
204 Syracuse Central Technical High Sch side entrance
HARRISON PL ENDS
225 Murbro Parking Inc
249 Ben Construction Corp home improvements 476-4006
250 Syracuse Central Technical High Sch school annex
MONTGOMERY INTERSECTS
S STATE INTERSECTS

60

WISER CT BEGINS
S MC BRIDE ST CONTINUES
TYLER CT BEGINS
ALMOND INTERSECTS
ROUTE 81 EXPRESSWAY INTERSECTS

86

ZIP CODE 13210
750 State University Hosp Of Upstate Medical Center 473-4240
ELIZABETH BLACKWELL ST ENDS
809 Upstate Medical Center Parking Lot
810 Syr Psychiatric Hospital (side entrance)
IRVING AV INTERSECTS

145

SOUTH CROUSE AV INTERSECTS
1002 Bregler Rolf
1004 Marine Midland Trust Co Of Central New York 473-7493
Level Home Life Insurance Co 475-5147
Physicians Planning Service Corp 475-5148
Turley Stiewater Walker Mauri & Associates archts & eng 476-4074
Syracuse University (Mayfield Library Collections)
1007 Beer Franz ◎ 476-0616
Schneider Joseph R 478-1534
Moshier Luella 476-7226
★Bluem Thos
1010★Kelso Ruth
Shari F Doudyaav
1011 Hill Residence Apts 472-8555
1★Toweus Carol
3 O'Hare Paul
5 Vacant
6★Schwad Mariann
7★Borden James
8 Vacant
10 Vacant
11★Hoffman John
12 Vacant
13★Brant Glenn
14 Vacant
15 Withiam James L 475-8305
16★Brown David
17★Moore Melvin
18 Vacant
19★Pich Terry
20 Vacant
21 Vacant
22 Vacant
24★Reuben David
25★Patsch C A
27 Vacant
29 Shaheen Mary L
30★Kuedig John 472-8555
31★Chapman Thos
32★Cameron Rosemary
33★Neuman Peter
34★Archer Eliz
35★Green Charles
36★Hahn Kenneth
37★Trush Patricia
38 Vacant
39 Ashman Michl
40 Vacant
41★Lapata Lusette
42 Shannon Robt
43★Clydesdale Wm
44★Fehr Annette
45★Painter Deborah
46 Schipul Wm
48 Vacant
49★Daley James
50 Vacant
51★Pease Kenneth
52★Hughes Michl
53★Lucas Sheila
54★Riaboy C
55★Wittman Peter
56★Midey Nicholas
57★Barcan Jaime
58 Vacant
59★Etshman Richd
60★Fisher Steph
61★Putter Paul
62★Creamer Claudia
63 Vacant
64★Mc Donald Alice
65★Altuhan Salem
66★Singalayanija B
67★Hellebush Sally
68 Gutchess Geo 478-7772
69★Davison D
70 Walikis James
71 Vacant
72 Vacant
1012★Arnold Ray I
★Blount H
★Conger Bruce A
Vaugh Robt
1014 Briggs J B 469-9960
★Klossner A
★Payne Bruce
★Barber Michl T
1015★Bolla K
★Sanderson K W
1016★Stevens Archie L
★Sackler F
Rear Taylor Benj 476-8437
1017 Vacant
UNIVERSITY AV INTERSECTS
1101 Syracuse University (Daily Orange Studt Publ) 476-5641
1102★Behl David
★Greenberger Joseph
1103 Syracuse University (Daily Orange Studt Publ) 476-5541
1104 Metzner Eliz S Mrs ◎ 478-2318
★Berger John F
Vacant
1106★Metcalf Tristiam W 475-5315
Chipembere John P 479-7882
1108 Kinney Lillie C
WALNUT PL INTERSECTS
WALNUT AV INTERSECTS

135

COMSTOCK AV INTERSECTS
1303 Hodgkiss Wm 475-4285
1305 Ten Hundred Twelve Crisis Center Inc 476-3784
1307 Vacant
1309 Dryansky Leonard 476-6191

56

STATE ST SOUTH --FROM 400 ERIE BLVD EAST SOUTH TO 155 EAST BRIGHTON AV

ZIP CODE 13202
100 New York Telephone (Side Entrance)
101 Sears Oil Co Inc gas station 471-9672
E WATER INTERSECTS
115 Murbro Parking Inc 422-7014
Star Garage 422-7014
117 Blumkin Jo used furn 422-5233
119 State Street Motor Sales Inc used cars 471-3552
120 State Office Building (Side Ent)
E WASHINGTON ST INTERSECTS
200 Merchants National Bank & Trust Co (Br) 472-7188
201 New York Telephone (Emps Ent)
219 New York Telephone Co br 478-9911

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EAST GENESEE ST INTERSECTS
EAST FAYETTE ST INTERSECTS

300 Jarvis Parking
EAST ONONDAGA ST ENDS
407 Central New York Medical Plan Inc 478-4171
Blue Cross Of Central New York 478-4171
Group Hospital Serv Inc 478-4171
Blue Shield Of Central New York 478-4171
412 First Methodist Church side entrance
MC CARTHY AV BEGINS

59

EAST JEFFERSON INTERSECTS
500 County Court House (rear ent)
511 Public Safety Building 473-4220
City Police Garage 473-3210
Bsmt City Police Target Range 473-6718
Bsmt Public Safety Bldg Cafeteria 479-6801
Bsmt City Police Property Clks 473-2780
Bsmt City Police Bomb Section (Squad Security)
City Police Locker Room 473-6717
City Police Roll Call Room 473-6717
City Police Command Ofcr's Lounge 473-6716
Lobby Smith Ronald J concessionaire Rooms
101 City Uniformed Police Patrol Div 473-4404
511 City Police Communications Section 473-3555
103 City Police Accident Records Section 473-2786
City Police Dept License Section & Bicycle License 473-2846
106 City Bur Traffic Violations 473-2830
107 City Traffic Court (ofc) 473-2770
108 Onondaga County Jail 477-7661
C City Police Booking Dept 473-5530
112 City Traffic Court 473-2770
113 City Court Criminal Div 473-2760
113 County District Atty (City Court Br) 473-2891
114 Police Investigation Bureau
115 County District Attorney (Ofc)
116 City Police Criminal Investigation Division 473-3230
117 Police Science Community Serv aide section 473-6827
117a Press Room Public Safety Bldg 473-6737
118 City Police Community Relations Section 473-3220
119 City Police Community Service Aids 473-3279
120 City Police Uniformed Bureau 473-6706
120 City Police Crime Control Team 473-6710
118 City Police Benevolent Association 473-3220
204 Judge's Chambers 473-6700
206 Jury Room
207 City Court Marshals 473-6703
208 City Court Civil Division 473-5520
209 City Court 473-6700
212 City Court Stenographers 473-3258
300 County Sheriff 477-7667
301 County Sheriff's Dept (Criminal Div) 477-7685
304 Police Internal Affairs & Insp Div 473-2696
305 City Police Laboratory 473-2843
308 Onondaga County Sheriff-Civil Div 477-7667
400 Vacant
401 City Police Administrative Office 473-2835
401 City Police Planning & Research Section 473-2840
401a City Police Personnel Div 473-4205
405e City Police Planning & Research Section 473-2840
406 Police Data Processing Section 473-4783
407 City Police Records Division 473-4220
503 Auditorium
506 City Police Science Section
10 City Police Youth Division 473-5515
606 City Fire Control Center 473-3278
607 City Fire Department Fire Chief 473-5525
609 City Fire Prevention Bureau 473-3256
CEDAR INTERSECTS
600 Onondaga County Office Building 477-7011
Lobby Dibble Roy L newsstand Rooms
100 County Dept Of Pub Wks Div Of Bldg & Grounds 477-7607
101 Dept Of Soc Serv food stamp div 477-7563
102 County Exec Dept Div Of Purch 477-7208
105 County Dept Of Personnel 477-7601
200 County Dept Social Serv (pub assistance zone serv rm) 477-7153
201 Onondaga County Welfare Dept Application Div 477-7101
211 County Record Room 477-7321
301 County Welfare Public Assistance 477-7123
400 County Welfare-Fair Hearing Div 477-7850
400 County Welfare Resource Div 477-7850
400 County Welfare Staff Development And Training Div 477-7850
401 County Welfare Public Assistance Div 477-7306
501 Onondaga County Welfare Dept Acct Div 477-7728
600 County Budget Director 477-7831
601 County Dept Of Social Services 477-7182
603 County Exec Dept Div Research & Development 477-7645
604 County Dept Of Social Services 477-7403
605 County Executive Department 477-7634
608 County Labor Relations 477-7219
608 County Public Emp Relations Board 477-7868
608 County Solid Waste Disposal Board 477-7553
609a County Dept Of Social Services-Medical Services 477-7133
700 County Probation Dept Adult Div 477-7501
701 County Probation Dept Juvenile Div 477-7511
707 County Probation Dept Sten Pool 477-7589
801 County Adult & Juvenile Intake 477-7525
803 County Probation Dept Admn Ofc 477-7515
804 Vacant
805 City & County Economic Development 477-7267
720 County War Memorial (rear ent)

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HARRISON INTERSECTS

89

E ADAMS ST INTERSECTS
901a Apartments
1★Mattia Aifornia
2 Lndry Rm
3★Bernier Jose 476-0396
4★Gadied Ali K 476-8624
5★Alpuerto Abr L 476-3719
6★Turillo S 475-6737
7 Scott Richd 474-5448
8★Wilborn Franklin
9★Bernard Keith E 479-9063
10★Araya Veshi
901b Apartments
1★Nolan E
2★Starkey Martha
3 Lipson Edw H 478-2613
4★Kubetz Bernard J 476-1355
5★Southwill F
6★Post Roselyn
7 Nolan Paul S
8★Cunnan Almario
9 Watanabe Danl H 478-6548
10 Arandia Hernando Y 478-3466
901c Apartments

S STATE ST—Contd
1★Snook Richd
2 Saleem Sasduddeen M 479-9125
3 Gavarasana Subhadra
4 Colman Barry E 479-9304
5 Le Flore James E 474-6250
6★Vanderburgh Olive H 476-5734
7★Meyers E
8 Pride Stevenson 476-9396
9 Ford Ruth E 475-1969
10 Morse Lana
903a Apartments
1 Collington David C 478-3377
2★Spivey Margt 478-2579
3★Pugh James
4 Gregoire J Peter 478-7373
903b★Owens Leo
903c Apartments
1 Miller Rosa
2 Boiler Rm
3★Wall Wm G 474-1614
4 Harvey Sammie B 474-0652
903d Cooper Clyde Jr 476-3379
903e Apartments
1★Collins Joseph
2 Surace Sandra 478-4326
3★Boney Robt L 472-6856
4 La Chance Susan M Mrs 476-5492
903f Gruman Fred
905a Garvey Yolanda 475-9616
905b Apartments
1 Pritchard Kent
2★Matteson Hope
3★Jones Paul
4 Nemier Laura
905c★Mac Farland Neil
905d Apartments
1★Boulwure Wm
2★Smith Mae E 476-1619
3 Chang Yaw-Pan 475-3426
4 Vacant
5 Vasquez John A 472-4217
6★Goodman Irene
905e Apartments
1 Vacant
2 Boiler Rm
3★Buckman Ronald S 476-7169
4★O'Connor Kenneth
5★Berkowitz Neil M 478-4908
6 Seibert Charlotte
905f Escobar Guillermo
905g Apartments
1 Mc Millon Rufus 472-2146
2★Frazier Alex
3 Cole Wm S 464-2503
4★Ringo Jane C 475-1918
905h Benjamin Anthony
907a Apartments
1★Zirr Wm A 476-1430
2★Dorey Marcia A 476-6111
3 Needleman Jack 478-0843
4★Sullock Norman
5 Hightower Jerry J 478-7633
6 Bellinger Mark F 475-1054
7 Scisciolo Vito J 472-7966
8★Coon Martin 478-5441
9★Wilkins Anna
10 Caleb Dwen
907b Apartments
1★Ringo Virginia
2 Lndry Rm
3 Frazier Evelyn
4★Mc Carthy Wm
5★Crum Joseph
6★Milburn David C 475-2790
7 Costanzo Richd M 476-8071
8 Vacant
9 Green Raymond H 476-0524
10★Saxena A
907c Apartments
1★Simmons Isaiah
2★Vladimer Gerald M 476-9327
3 Troxel Patricia
4★Stroma N
5★Cadel Wm A 476-1110
6 Vacant
7★Ross Barbara
8★Williams Carolyn
9★Hough P A 476-4934
10 Schildhais Solomon 476-1060
907d Apartments
1 Delacey John C 476-0923
2★Baldwin Lewis M 476-6027
3★Habeeb Mohamed 472-2819
4 Velarde Francisco
5★Snyder C
6 Brooks Robt 475-1998
7 Rasken Robt J 476-1721
8★Kitos Gary 476-2032
9 Patterson Harry W 475-7834
10★Gladden Ralph
909 Apartments
1 Vacant
2 Vacant
3★Bell Joyce B 476-8964
4★Kirstin Phillip 478-8359
1 Bulova John 479-9560
A2 Jackson Lessie B 478-0165
3 Benson Michl W 472-2330
4 Glaser Lawrence 472-0861
5★Woodmansee M
6★Contini John B 478-8763
1★Goldman Stephan 476-0420
2★Hackbardt Carol L 476-8948
3 Lockwood Arth 476-6257
4★Chivukula Krishna 476-8238
5 Vacant
6★Matthews Benj III 476-4162
911a Apartments
1★Moscrip Marlene Mrs 476-7784
2 Vacant
3 Alfonso Arth
4 Jones Mildred J 472-0270
911b Apartments
1★Schlicht Allan G 475-0071
2 Murray James H 478-5344
3 Brand Stuart O 474-1456
4 Dukell Steven S 476-6318
5 Kulish Helen 475-6204
6 No Return
911c Apartments
1★Davis John
2 Tang Chung Liang 472-3468
3★Gutman Benny 476-2817
4★Czarney J
5★Coye Robt W 476-0145
6 Schiller John 475-4854
915a Apartments
1★Weir Wendy
2 Vacant
3 Huddleston Paul 475-4841
4★Fletcher Grant S 478-0251
915b Hawkins Laura Mrs 472-3645
915c Apartments
1 Boiler Room
2★Drake Dana L 476-6660
3 Grant Vernell
4★Donohue John
915d Wrabek John J 476-1907
915e Apartments
1 Laundry Rm
2 Vacant
3 Guins Alicia 476-4561
4★Dowdell Helen A
915f★Irons Jerry 476-3824
917 Mulberry Square Rental Office 479-9731
NEW ST BEGINS
919a Apartments
1 Vacant
2 Vacant
3★Pelz Dieter R 476-8141
4★Hatcher Cynthia
919b Apartments
1★Aono Hinoyuk 479-7683
2 Vacant
3 Dowling Wm F 475-1127
4 Young Audrey M
5★Meddaugh Sandra N 476-9486
6 Vacant
919c Apartments
1 Cole Marion L 479-8470
2 Kasputis David A 475-1818
3★Woodiel Laura 472-4261
4 Silverman Robt L 475-5937
5★Collins Amanda 476-9812
6★Miller Scott

921a Apartments
1★Cook Dennis E 478-5186
2★Kufel C
3 Vacant
4★Buckley Margt C 476-4992
921b Apartments
1★Dows David L 476-1716
2 Gottuso Michl 478-2708
3 Vacant
4★Yazi J
5★Johnson Kenneth A 476-3971
6 Bryant Thos L 478-8474
921c Apartments
1★Pitt Alda E 472-1169
2 Vacant
3 Kostiuk Theo 478-0652
4 Corp Richd
5 Vacant
6★Connelly Hugh
923a Apartments
1★Mc Neill Geraldine 476-7087
2★Richardson Sereria
3 Vacant
4 Saddler Ramus
923b Humphrey Geo Jr 475-3730
923c Apartments
1 Vacant
2 Boiler Rm
3 Tilles Jesse
4 Preaster Obedia 476-1870
923d Vacant
923e Apartments
1★Witherspoon Charles
2 Lndry Rm
3★Scholss Ralph 475-9807
4★Dickerson Terri
923f Payne Ben
925a Battle Clarence 478-1598
925b Apartments
1★Young Kim
2★Tallow Steven
3 Smith Betty
4 Hightower John A 472-7135
925c Bianchi Diane
925d Apartments
1★Tiede Kath
2 Vacant
3 Vacant
4★Darling Michl J 475-9536
5 Vacant
6 Sayles John
925e Apartments
1 Chapin Sharon
2 Vacant
3 Vacant
4 Phillips Lea
5★Tames Sanford
6★Perkowski David 476-9377
925f★Brooks Edw
925g Apartments
1★Hirasawa Kuzuhin 475-2232
2★Rodash Steph
3 Talmadge Wm S 476-2700
4 Mariano Barbara L Mrs 478-0409
925h Nelson Lorenzo L 479-9721
927a Apartments
1★Sokoloski Alan J 476-8597
2 Vacant
3★Tape Larry
4 Vacant
5 Glen Acrie
6 Coleman Clarence E 475-0770
7 Vacant
8★Kellet H Raymond 476-2809
9 Miller Howard E 475-9693
10★Dapp Christopher 476-0901
927b Apartments
1★Gregory Joseph
2 Vacant
3 Vacant
4 Dismoke James
5 Pearson Sandra
6 Vacant
7 Vacant
8 Vacant
9★Daley Thos
10★White Charles Jr 476-0355
927c Apartments

S STATE ST—Contd
1 Lndry Rm
2★Mainelli Michl
3★Jones Joan
4★Conners F
5★Taylor Jessie
6 Gibson Juanita Mrs 479-7468
7★Lambert A
8 Heileg Robt W 476-2238
9★Mahan L
10 Williams Leroy Sr
927d Apartments
1★Askerr Johnnie Mae 478-0118
2 Vacant
3★Chavis Betty J 475-3837
4★Conners James
5 Magee Michl C 475-9883
6 Helms W David 475-6253
7★Maguire James
8★Hubbard Eva M
9★Jones Rosie
10 Kamm Harold J 476-3864
929a Apartments
1★Smith E
2 Wagner Janice
3 Hall Lawrence 472-7446
4★Thompson Ina
929b★Kirby Fredk 472-2277
929c Apartments
1 Boiler Rm
2★Klinkowstein M
3★Giacombe E 478-7498
4 Robinson Lewis 478-4585
929d Deshane Charles V 476-3361
929e Apartments
1★Williams Anthony
2 Liechti Dianne C 472-6181
3 Bell Raymond L 478-7308
4 Agnew Norvell
929f Tambinayagam Brian 476-3045
931a Apartments
1 Lndry Rm
2★White Mary E 475-5071
3 Dunn Harold P 475-1721
4★Davenport L
5 La Rue Gary J 475-6593
6★Fagan Lue E 476-6366
7★Krueger Wm J 476-9852
8★Wyche Constance
9 Vacant
10★Hodges Charles 478-1265
931b Apartments
1★Jones D 474-6612
2 Bell Lucious
3 Wassell Ray 476-8762
4 Houston Howard 476-4175
5★Moore Frances M Mrs 476-5833
6★Harding D E 475-6375
7 Vacant
8 Beauford Edw H 474-0568
9 Vacant
10 Schirmann Peter 479-7427
931c Apartments
1★De Vore John
2 Connors Christine
3★Clayborne James
4 Vacant
5 Ratliff Alex 472-0661
6★Beard Arnold W
7 Vacant
8 Tolbert Gloria 479-6107
9 Driver Clarence Jr
10★Moore Isiah

EAST TAYLOR INTERSECTS
E L & W RR INTERSECTS
1105 Salvation Army Men's Social Serv Dept 475-9983
1106 Syracuse Frame Service Inc auto 476-7974
1108 Hoppe Memorial Church 475-9108
1109 Salvation Army (Stge)
1112 Reese Jane Mrs 479-7151
Taylor Johnnie Mrs
1114 Washington Allen 478-8623
Mc Millan Hattie Mae Mrs 476-1513
1115 Salvation Army Thrift Store No 1
1116 Patterson Houston S Quality Meats gro 476-8210
1117 Halliday Harry B auto repr 478-7873
1118 Johnson Cath Mrs
1120 Metropolitan Dry Cleaners 476-1903
1122 Pentecost Missionary Baptist Church
BURT INTERSECTS
1200 Tip-Top Barber Shop 478-9770
1208 Syracuse Furnace Co 476-3489
Field Pearl M Mrs © 476-6149
1214 Oil Burner Supply Co Inc 475-6315
1216★Williams Oddie M Mrs
1216½★Sutton Edna Mrs
1218 Ryfinski Rudy
TOWERS LA BEGINS
1220 Hewitt Alf H © 476-6817
1223★Sweet Eva Mrs
1224 Gorman Dana 478-1765
White Margt Mrs 475-6083
1224½ Bowman Cath Mrs
1225 Hill Robt 476-1609
1226 State Tavern 478-9887
Bumpus Maurice
1227 Hayes Geneva Mrs
1228 Rahrle Bert L roofing contr
Rave Mary Mrs
1228½★Manley Lee
1229 Sauve Vera Mrs
1231 Moore Lorraine Mrs
1233★Reddish Geneva Mrs
1235 Martin Maxine Mrs
1236 Bellgrove Missionary Baptist Church
★Ratliff Mary Mrs
1237 White Robt
1238★Simmons Ethel Mrs
1239 Jones Janie Mrs
1241 Perry Ruby Mrs 479-8305
1243 Boyd Emma Mrs
1247 Ross Bakery wholesale 476-8341
1248 Mount Moriah Baptist Church
★Robinson Eddie
1250 Vacant
1251 Glover Eartha Mrs
1253 Glover West Jr
1255 Washington Fred
1256 State Collison Service 428-8288
1257 Hicks Lealon Mrs 476-1311
1259 Cathcart Jessie Mrs
1260 Sims Willie © 475-1394
1261 Britton Frank Jr 475-1380
1263 Hinkle Albert
1268 Vacant

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EAST RAYNOR AV INTERSECTS
1300 Harris Cleaners Inc 475-9501
1301 Gunn Mary Mrs 479-9095
1303 Jones Mc Keever
1305 Eunice Geo 475-9828
1307 Thomas Frank
1308 Craig's Grocery 478-9492
1309 Bacon Willie
1310 Trice Gussie Mrs
1311 Davis Genell Mrs 476-5976
1312 Freeman Alice Mrs © 475-9842
Jackson Shirley Mrs 478-8713
Kinsler Nellie M Mrs 478-5144
★Hill Willie
1313 Stroman Willie
1314 Edwards Gladys Mrs 478-6527
Perry Saml
1315 Townsend Geo 478-5641
1316 Flood Violet Mrs © 476-1981
Flood Veral E 475-7054
21 1317 Jefferson Annie M Mrs 476-0170
1318 Clayton Vera Mae Mrs
Lawrence Daisy Mrs
1318½ Collier Pauline G Mrs
1319 Woodrow Eliz Mrs
1320★Stanton Bessie Mrs
Hollis Margt Mrs
★Loomis Geraldine Mrs
1321 Newton Harry H Jr 476-0032
1322 Scott Willie
ALBERT TER BEGINS
1335★Williams Ruby Mrs
Sparks Geo J 475-6281
1339 Terry's Grocery 476-1824

133

TOWNSEND ST SOUTH --FROM 500 ERIE BLVD E SOUTH TO 301 EAST TAYLOR ST

ZIP CODE 13202

98 M N B & T (Side Entrance)
99 Smith Restr Sup (Side Entrance)
E WATER ST INTERSECTS
101 Janitor Serv (side entrance)
105 Vacant
112 Goodyear (Side Entrance)
115 Felix Service Welding Corp 478-8205
DUGUD ALLEY BEGINS
116 Bristol's Auto Service Inc auto repair 476-6451
E WASHINGTON ST INTERSECTS
201 Goodrich B F (Side Entrance)
202 Vacant
205 Abend Driscoll And Lutz 476-2191
CROUSE PL ENDS
215 Vacant
E FAYETTE ST INTERSECTS

59

EAST GENESEE INTERSECTS
402 Vacant
FAYETTE PK INTERSECTS
MC CARTHY AV ENDS
EAST JEFFERSON INTERSECTS
CEDAR INTERSECTS
MADISON INTERSECTS

134

HARRISON INTERSECTS

801 Townsend Towers (Side Ent)

EAST ADAMS ST INTERSECTS
901 Coleman Mary Mrs 472-0085
903 Harvey Celia A Mrs GR5-4667
905 Melton Jewel Mrs 476-7182
907 Brooks Mattie Mrs 476-9666
909 Shields Ida
911 Menzer Alice R Rev 476-8960
913 Bullard Naomi M Mrs 478-6163
915 Darrow Ellison 475-1765
917 Mc Cormick Evvie Mrs 476-3503
919 Dunham Jerome
921 Bullock Amelia Mrs 478-1552
923 ★ Lee Mary Mrs 476-7792
925 Smith Henrietta Mrs 476-9313
927 Fielder Homer
929 Smith Roy 472-9310
931 Davis Rayford 476-3337
933 Carter Cleo Mrs 476-8926
935 Thompson Odesso Mrs 476-4900
937 ★ Brown Thad
939 Williams Annie M Mrs 476-3338
MONROE ST BEGINS
1001 Dunham Dorothy Mrs 476-6035
1003 Thomas Willie J
1005 Thomas Lawrence 478-6744
1007 Vacant
1009 Baker Beatrice 476-3012
1011 Moody Annie Mrs 476-7709
1013 House Thelma
1015 Saddler Mary Mrs
1017 Brown Eula M Mrs
1019 Jackson Mary E 478-3908
1021 Vacant
1023 Harrison Mary Mrs 478-1447
1025 Vincent Richd H 476-3371
1027 Taylor Juan
1029 ★ Williams R
1031 Stephen Seymore Rev 476-9541
1033 Jones Wm 478-8015
1035 Johnson Lorraine M
1037 Myers Sybil Mrs
1039 Wright Alice Mrs 478-3604
1041 Green Wm Jr
1043 Sparks Margt Mrs
1045 Hunter Virginia Mrs 478-0670
1047 Williams Margt L Mrs 478-5482
1049 Vacant
1051 Johnson Goldie Mrs 472-4268
JACKSON ST BEGINS
1101 Logan Ann Mrs 476-6357
1103 Chandler Lillie M
1105 Martin Jean D 476-8911
1107 ★ Jones Lillie S Mrs 475-3618
1109 Vacant
1111 Mc Intyre Ronnie
1113 Green Betty
1115 Simpson Rachel Mrs 478-0271
1117 Batton Price
1119 Stewart John 474-5267
1121 Shepherd Johnie Belle Mrs
1123 Dorsey Rosie Lee Mrs
1125 ★ Burden John 475-3285
1127 Brooks Annie R Mrs
1129 Vacant
1131 Eure Carrie Mrs 476-0808

1968 ANGELOU TERRACE

SOURCE: POLKS

STREET NOT LISTED

1968 E ADAMS STREET-A

SOURCE: POLKS

134

ADAMS ST EAST -FROM 601 SOUTH
SALINA EAST TO 300 OSTROM AV

---ZIP CODE 13202
---SOUTH WARREN INTERSECTS
201 FIRST TRUST & DEPOSIT CO
476-3179
204 SYRACUSE CENTRAL TECHNICAL HIGH
SCH ANNEX
225 MURBRO PARKING INC
---HARRISON PL ENDS
249 BEN CONSTRUCTION CORP ROOFERS
476-4006
---MONTGOMERY INTERSECTS
---S STATE INTERSECTS
---S TOWNSEND INTERSECTS

60

---SOUTH TOWNSEND INTERSECTS
---SOUTH MC BRIDE INTERSECTS
600 SYR HOUSING PROJECT
---WEISER CT BEGINS
---TYLER CT BEGINS
---ALMOND INTERSECTS
---ROUTE 81 EXPRESSWAY INTERSECTS

86

---RENWICK AV INTERSECTS
750 UPSTATE MEDICAL CENTER HOSP
473-5280
809 UPSTATE MEDICAL CENTER
CHILDRENS DAY NURSERY 473-4760
810 SYR PSYCHIATRIC HOSPITAL
---IRVING AV INTERSECTS
911 ROWELL DAVID A 475-7603
913 MARKOWITZ RICHD 475-0898
SCOTT WALTER E GR8-5354
915 DIAMOND MERRILL
917 WILLIAMS HAROLD
919 REID STANLEY B ● GR5-3948
921 SMITH LAURA E MRS GR5-6904

923 VACANT

145

---SOUTH CROUSE AV INTERSECTS
1002 NO RETURN
1004 MARINE MIDLAND TRUST CO OF
CENTRAL NEW YORK 473-7493
1007 BEER FRANZ • GR6-0616
SCHNEIDER JOSEF R 478-1534
YOENSEY JOAN E 476-7226
KLAVINS VALDEMAR S GR5-2867
1009 VACANT
1010 SANDFORD MAY E MUSIC TCHR •
GR8-7759
RAYMOND VELMA R MRS GR5-3085
1011 APARTMENTS
1 BABINECZ RICHD W 476-5474
2 KARCH JACQUELINE 478-2942
3 HLATSHWAYO ARNOLD M 475-7482
4 OLDOGOHN SLULAMI 478-7989
5 NOOR IBRAHAM
6 VACANT
7 VACANT
STREET CONTD
1012 GRAY LEVI
1013 PAGE LAURA R 478-4727
VACANT
1014 KINGSLEY NANCY
GRIEFF CHRISTOPHER
BACHYNSKY OLEN
1015 SANDERSON KARL W • 475-6518
KILMER CECILIA
HEYWOOD INEZ B MRS GE5-9304
1016 GANZEL PENELOPE
REAR ZAPANTA OLIVIA 474-5522
1017 O'BRIAN WM H 479-7636
VACANT
---UNIVERSITY AV INTERSECTS
1101 VACANT
1102 VACANT
VACANT
1103 VACANT
1104 METZNER ELIZ S MRS • GR8-2318
VACANT
DANO DONALD B
1106 KINNEY MABEL MRS
VACANT
---WALNUT PL INTERSECTS
---WALNUT AV INTERSECTS

135

---COMSTOCK AV INTERSECTS
1303 HOTCHKISS WM P • GR5-4285
1305 HENDERSON GEO M
1307 WYCOFF EDW M • GR5-7747
1309 VACANT

56

STATE ST SOUTH -FROM 400 ERIE BLVD
EAST SOUTH TO 155 EAST BRIGHTON
AV

1968 **S STATE STREET-B**

SOURCE: POLKS

---ZIP CODE 13202
100 ERIE TV & APPLIANCE CO INC
GR1-3500
101 SEARS OIL CO INC GAS STATION
GR1-9672
---E WATER INTERSECTS
115 AUTO SERVICES OF SYRACUSE INC
AUTO PARKING GR1-2121
MODEL TAXI CORP GR1-2121
STAR TAXI GR1-2121
MURBRO PARKING INC GR1-2121
STAR GARAGE GR2-7014
117 BLUMKIN FRIEDA USED FURN
HA2-5233
119 STATE STREET MOTOR SALES INC
USED CARS 471-3552
---E WASHINGTON INTERSECTS
---CROUSE PL BEGINS
217 MURBRO PARKING INC HA2-7014
219 NEW YORK TELEPHONE CO BR
GR8-9911

58

---EAST GENESEE INTERSECTS
---EAST FAYETTE INTERSECTS
300 JARVIS PARKING
---EAST ONONDAGA ENDS
407 CENTRAL NEW YORK MEDICAL PLAN
INC GR8-4171
CENTRAL NEW YORK HOSPITAL ASSN
INC GR5-0234
BLUE CROSS-GROUP HOSPITAL
SERVICE INC 478-4171
GROUP HOSPITAL SERV INC
478-4171
BLUE SHIELD-CENTRAL NEW YORK
MEDICAL PLAN INC 478-4171
412 FIRST METHODIST CHURCH SIDE
ENTRANCE
---MC CARTHY AV BEGINS

59

---EAST JEFFERSON INTERSECTS
500 COUNTY COURT HOUSE REAR ENT
511 PUBLIC SAFETY BUILDING 473-4220
BSMT CITY POLICE TARGET RANGE
BSMT PUBLIC SAFETY BLDG CAFETERIA
LOBBY SMITH RONALD J
CONCESSIONAIRE
101 CITY UNIFORMED POLICE
PATROL DIV 473-4404
103 CITY POLICE ACCIDENT
RECORDS DIV 473-2786
106 CITY BUR TRAFFIC VIOLATIONS
473-2830
107 CITY TRAFFIC COURT 473-2770
108 ONONDAGA COUNTY JAIL
477-7011
112 CITY TRAFFIC COURT 473-2770
113 CITY COURT CRIMINAL POLICE
473-2770
115 CITY POLICE RESEARCH DIV
473-4220
116 CITY POLICE CRIMINAL
INVESTIGATION DIVISION
473-3230
117 POLICE BENEVOLENT
ASSOCIATION
118 CITY POLICE INTERNAL
AFFAIRS DIV 473-3220
118 CITY POLICE COMMUNITY
RELATIONS SECTION 473-3220
120 CITY UNIFORMED BUREAU
TRAFFIC DIV 473-2783
122 MILITARY POLICE 423-3220
204 COUNTY DEPT OF PERSONNEL
477-7601
206 CITY COURT CIVIL DIVISION
473-5520
300 COUNTY SHERIFFS OFFICE
477-7667
304 CITY POLICE LIBRARY
473-3289
304A CITY POLICE PERSONNEL DIV
473-4205
305 CITY POLICE LABORATORY
473-3289
400 CITY POLICE BUREAU MISSING
PERSONS 473-4220

1968 **S STATE STREET-C**

SOURCE: POLKS

STATE ST SOUTH--CONTD
PUBLIC SAFETY BLDG--CONTD

401 CITY POLICE ADMINISTRATIVE OFFICE 473-2835
405 CITY POLICE YOUTH DIVISION 473-5515
406 COUNTY SHERIFF'S YOUTH DIV
407 CITY POLICE RECORDS DIVISION 473-4220
508 CITY POLICE INTELLIGENCE SECTION 473-3230
509 CITY POLICE ORGANIZED CRIME DIV 473-5510
512 CITY POLICE LICENSE SECTION 473-2846
606 CITY FIRE CONTROL CENTER 473-5525
607 CITY FIRE DEPARTMENT FIRE CHIEF 473-5525
609 CITY FIRE PREVENTION BUREAU 473-3296
---CEDAR INTERSECTS
600 ONONDAGA COUNTY OFFICE BUILDING 477-7011
LOBBY DIBBLE ROY L NEWSTAND
ROOMS
100 COUNTY DEPT OF PUB WKS DIV OF BLDG & GROUNDS 477-7607
101 CITY & COUNTY ECONOMIC DEVELOPMENT 477-7267
102 COUNTY EXEC DEPT DIV OF PURCH
105 COUNTY DEPT OF PUB WKS DIV OF HIGHWAYS 477-7654
600 COUNTY BUDGET DIRECTOR 477-7647
601 COUNTY DEPT OF SOCIAL WELFARE 477-7182
603 COUNTY EXEC DEPT DIV RESEARCH & DEVELOPMENT 477-7645
604 COUNTY DEPARTMENT OF PLANNING 477-7647
604 TAX MAP PREPARATION DIVISION
605 COUNTY EXECUTIVE OFFICE 477-7634
608 COUNTY METROPOLITAN WATER BD 477-7247
700 COUNTY PROBATION DEPT ADULT DIV 477-7501
701 COUNTY PROBATION DEPT JUVENILE DIV 477-7511
707 PHYSICALLY HANDICAPPED CHILDRENS PROGRAM 477-7212
800 COUNTY LEGAL DIVISION 477-7125
804 COUNTY DIST SUPT SCHOOLS 477-7254
805 COUNTY VOCATIONAL EDUC & EXTENSION BD 477-7658
STREET CONTINUED
720 COUNTY WAR MEMORIAL REAR ENT

134

---HARRISON INTERSECTS
---EAST ADAMS INTERSECTS

69

---JACKSON INTERSECTS
---E TAYLOR INTERSECTS

21

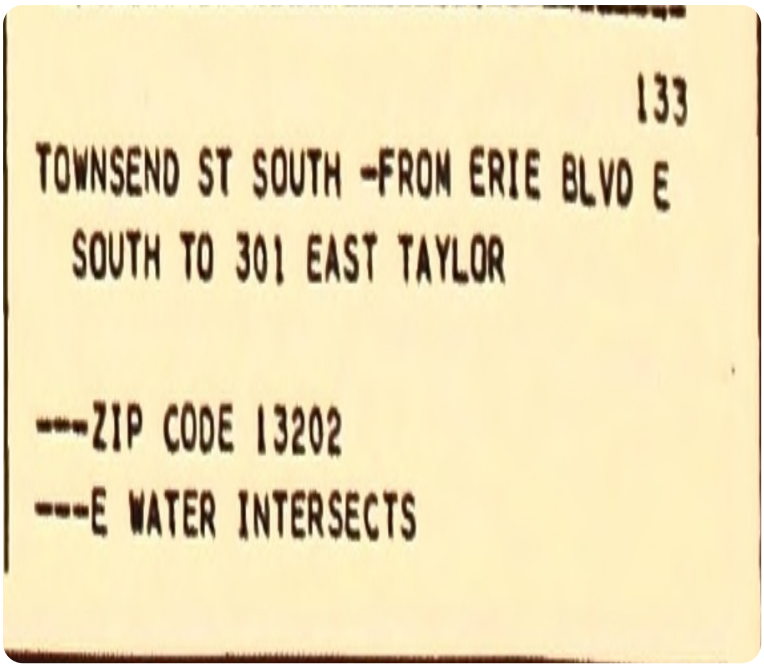
---EAST TAYLOR INTERSECTS
---E L & W RR INTERSECTS
1105 SALVATION ARMY MEN'S SOCIAL SERVICE DEPT GR5-9983
1106 SYRACUSE FRAME SERVICE INC GR6-7974
1108 HOPPS MEMORIAL CHURCH
1109 SALVATION ARMY (STGE)
1112 REESE JANE 479-7151
VACANT
1114 WASHINGTON ALLEN GR8-8623
MC MILLAN H W MRS 476-1513
1115 SALVATION ARMY THRIFT STORE
1116 VACANT
VACANT
VACANT
1117 HALLIDAY HARRY B AUTO REPR GR8-7873
1119 VACANT
1118 METROPOLITAN DRY CLEANERS GR6-1903
1120 PENTECOST MISSIONARY BAPTIST CHURCH
---BURT INTERSECTS
1200 TIP-TOP BARBER SHOP 476-9770
1208 SYRACUSE FURNACE CO GR6-3489
FIELD PEARL M MRS GR6-6149
1212 VACANT
1214 OIL BURNER SUPPLY CO INC GR5-6315
1216 LEE RALPH 472-5349
HANKS HUBERT L 478-8942
1216½ HUTCHINGS NELLIE GR8-3989
SEYBOLD MILLIE
1218 RYFINSKI RUDY
WHITE EDW
---TOWERS LA BEGINS
1220 NEWITT ALF H GR6-6817
1223 HOLMES MATTIE MRS 478-7600
1224 GORMAN DANA GR8-1765
WHITE MARGT MRS GR5-6083
1224½ AUSTIN BRUCE
1225 HILL ROBT
1226 STATE TAVERN GR8-9887
SHANK JOSEPH 476-5495
MARTIN IRENE MRS
1227 HOWARD FRED GR8-8464
1228 RAHRLE BERT L
RAVE NORBERT
1228½ MILLS RAY
KUSHNER JOSEPH J GR8-5265
1229 SAUVE ARTH
1230 RUSSELL JOSEPHINE A MRS
GR5-4805
KELLY MARGT
1231 MOORE LORRAINE MRS
1233 ROBINSON MARY MRS
1234 VACANT
1235 VACANT
1236 ACE HOME EQUIPMENT CO INC HOME FURNISHINGS GR8-5193
JOHNSON LILLIE M MRS
MC INTYRE BEATRICE MRS
1237 RUCKER STOPES GR6-9612
1238 SMITH EDNA
SAMPSON JAMES
ROBERTS JEWELL MRS
GRAINGER EMMA K MRS
1239 HAWKINS LUNTINE MRS GR6-1535
1240 MOORE WALTER
BROOKS LUCILLE MRS
1241 PERRY CHARLIE
1243 MORGAN J B GR6-3591
1244 ODOM RUTH MRS
ODOM ANNIE MAE MRS
OLDEN BEATRICE MRS
STEPHENS JOHN
WARNER ROY
GRIFFITH DANNIE MAE MRS
1246 THOMAS RUTH MRS
ROBINSON TERRY MRS
1247 ROSS BAKERY WHOLESALE 476-8341
1248 RILEY OLIVER
ALEXANDER MAE MRS
NEW COVENANT CHURCH
1250 BICTORY EDNA MRS GR8-4976
GREEN CLARA E MRS
1251 GLOVER HOZELL
1252 MILLER WILLIE GR8-5897
CULLERS DOCK GR8-5897
1253 GLOVER WEST JR
1254 VACANT
1255 WASHINGTON FRED
1256 STATE COLLISON SERVICE
1257 HICKS WM GR6-1311
1259 CROSBY EDITH MRS
1260 WALTON NELSON 475-1394
1261 BRITTON FRANK
1263 HINKLE ALBERT
1268 ROTHSCHILD'S DRUG MEDICAL & SURGICAL SUPPLIES 475-8436

70

---EAST RAYNOR AV INTERSECTS
1300 VACANT
1301 MC KINNEY FRED JR
1303 DUBOSE JAMES L
1305 MATHIS WM
1307 THOMAS FRANK
1308 FREEMAN'S MEAT MARKET & GROCERY GR8-9492
1309 BACON WILLIE
1310 COLLINS FRANCES
1311 DAVIS GENELL MRS 476-5976
1312 FREEMAN ALICE MRS GR5-9842
JACKSON SHIRLEY MRS
TANNER MARGT A
LOCKETT WM 475-3633
1313 VACANT
1314 LA PLANTE E LEO
VACANT
1315 TOWNSEND GEO 476-5641
1316 FLOOD VIOLET MRS 476-1981
FLOOD PEARL 476-7054

1968 S TOWNSEND STREET-A

SOURCE: POLKS



133

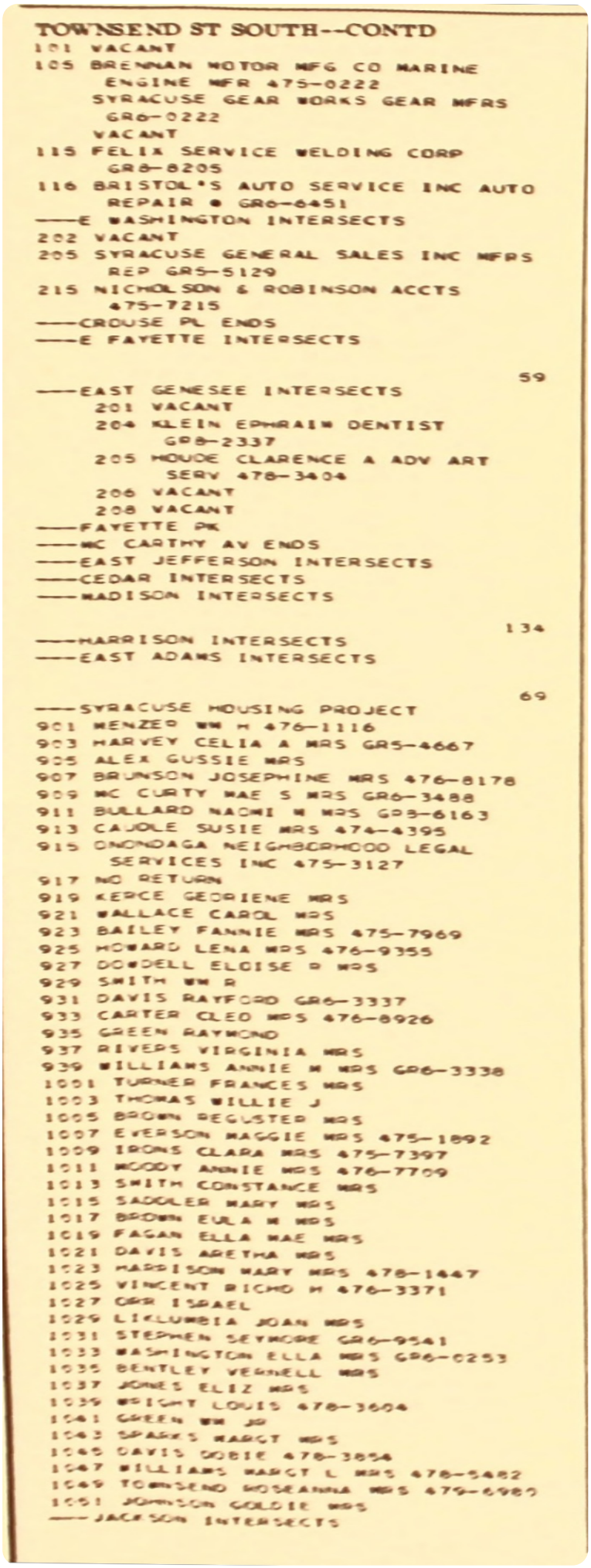
TOWNSEND ST SOUTH -FROM ERIE BLVD E
SOUTH TO 301 EAST TAYLOR

---ZIP CODE 13202

---E WATER INTERSECTS

1968 S TOWNSEND STREET-B

SOURCE: POLKS



TOWNSEND ST SOUTH--CONTD
101 VACANT
105 BRENNAN MOTOR MFG CO MARINE ENGINE MFR 475-0222
SYRACUSE GEAR WORKS GEAR MFRS GR6-0222
VACANT
115 FELIX SERVICE WELDING CORP GR8-8205
116 BRISTOL'S AUTO SERVICE INC AUTO REPAIR • GR6-6451
---E WASHINGTON INTERSECTS
202 VACANT
205 SYRACUSE GENERAL SALES INC MFRS REP GR5-5129
215 NICHOLSON & ROBINSON ACCTS 475-7215
---CROUSE PL ENDS
---E FAYETTE INTERSECTS

59

---EAST GENESEE INTERSECTS
201 VACANT
204 KLEIN EPHRAIM DENTIST GR8-2337
205 MOUDE CLARENCE A ADV ART SERV 476-3404
206 VACANT
208 VACANT
---FAYETTE PK
---MC CARTHY AV ENDS
---EAST JEFFERSON INTERSECTS
---CEDAR INTERSECTS
---MADISON INTERSECTS

134

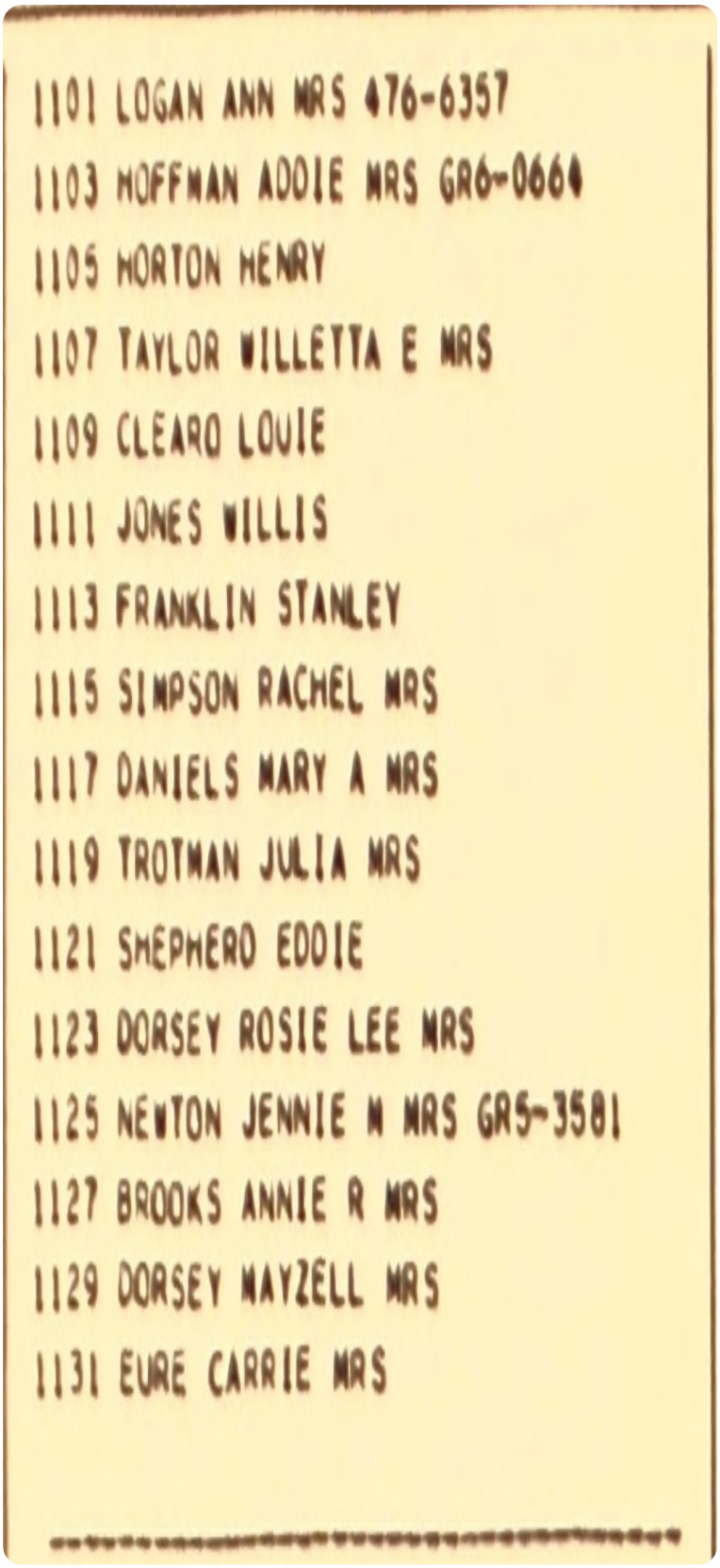
---HARRISON INTERSECTS
---EAST ADAMS INTERSECTS

69

---SYRACUSE HOUSING PROJECT
901 MENZER WM H 476-1116
903 HARVEY CELIA A MRS GR5-4667
905 ALEX GUSSIE MRS
907 BRUNSON JOSEPHINE MRS 476-8178
909 MC CURTY MAE S MRS GR6-3488
911 BULLARD NAOMI M MRS GR8-6163
913 CAJOLE SUSIE MRS 474-4395
915 ONONDAGA NEIGHBORHOOD LEGAL SERVICES INC 475-3127
917 NO RETURN
919 KERCE GEORIENE MRS
921 WALLACE CAROL MRS
923 BAILEY FANNIE MRS 475-7969
925 HOWARD LENA MRS 476-9355
927 DOWDELL ELOISE P MRS
929 SMITH WM R
931 DAVIS RAYFORD GR6-3337
933 CARTER CLEO MRS 476-8926
935 GREEN RAYMOND
937 RIVERS VIRGINIA MRS
939 WILLIAMS ANNIE M MRS GR6-3338
1001 TURNER FRANCES MRS
1003 THOMAS WILLIE J
1005 BROWN REGUSTER MRS
1007 EVERSON MAGGIE MRS 475-1892
1009 IRONS CLARA MRS 475-7397
1011 WOODY ANNIE MRS 476-7709
1013 SMITH CONSTANCE MRS
1015 SADDLER MARY MRS
1017 BROWN EULA M MRS
1019 FAGAN ELLA MAE MRS
1021 DAVIS ARETHA MRS
1023 MADDISON MARY MRS 476-1447
1025 VINCENT RICHD M 476-3371
1027 OBR ISRAEL
1029 LIKLUMBIA JOAN MRS
1031 STEPHEN SEYMORE GR6-9541
1033 WASHINGTON ELLA MRS GR6-0253
1035 BENTLEY VERNELL MRS
1037 JONES ELIZ MRS
1039 WRIGHT LOUIS 476-3604
1041 GREEN WM JR
1043 SPARKS MARGT MRS
1045 DAVIS DOBIE 476-3854
1047 WILLIAMS MARGT L MRS 476-5482
1049 TOWNSEND ROSEANNA MRS 479-6985
1051 JOHNSON GOLDIE MRS
---JACKSON INTERSECTS

1968 S TOWNSEND STREET-C

SOURCE: POLKS



1101 LOGAN ANN MRS 476-6357
1103 HOFFMAN ADDIE MRS GR6-0664
1105 HORTON HENRY
1107 TAYLOR WILLETTA E MRS
1109 CLEARO LOUIE
1111 JONES WILLIS
1113 FRANKLIN STANLEY
1115 SIMPSON RACHEL MRS
1117 DANIELS MARY A MRS
1119 TROTMAN JULIA MRS
1121 SHEPHERD EDDIE
1123 DORSEY ROSIE LEE MRS
1125 NEWTON JENNIE M MRS GR5-3581
1127 BROOKS ANNIE R MRS
1129 DORSEY MAYZELL MRS
1131 EURE CARRIE MRS

1964 ANGELOU TERRACE

SOURCE: POLKS

STREET NOT LISTED

134

ADAMS ST EAST -FROM 601 SOUTH SALINA EAST TO 300 OSTROM AV

---SOUTH WARREN INTERSECTS
204 SYRACUSE CENTRAL TECHNICAL HIGH SCH
---LINDEN BEGINS
---HARRISON PL ENDS
249 BEN CONSTRUCTION CORP ROOFERS GR6-4006

ADAMS ST EAST--CONTD
251 VAL-LOR SUPPLY CORP BLDG MATERIALS GR6-7477
---MONTGOMERY INTERSECTS

60

---SOUTH TOWNSEND INTERSECTS
---SOUTH MC BRIDE INTERSECTS
600 SYR HOUSING PROJECT
---TYLER CT BEGINS
---ALMOND INTERSECTS

86

---RENWICK AV INTERSECTS
750 N Y S UNIV OF NY UPSTATE MEDICAL CENTER HOSP 473-5280
HARRIS JAY F PHYS
807 VACANT
809 VACANT
810 SYR PSYCHIATRIC HOSPITAL
---IRVING AV INTERSECTS
911 REED HAROLD
913 VAN JOHN R
SCOTT WALTER GR8-5354
915 VACANT
917 HYAMS PHINEAS J
919 REID STANLEY • GR5-3948
921 SMITH LAURA E MRS GR5-6904
923 VACANT

145

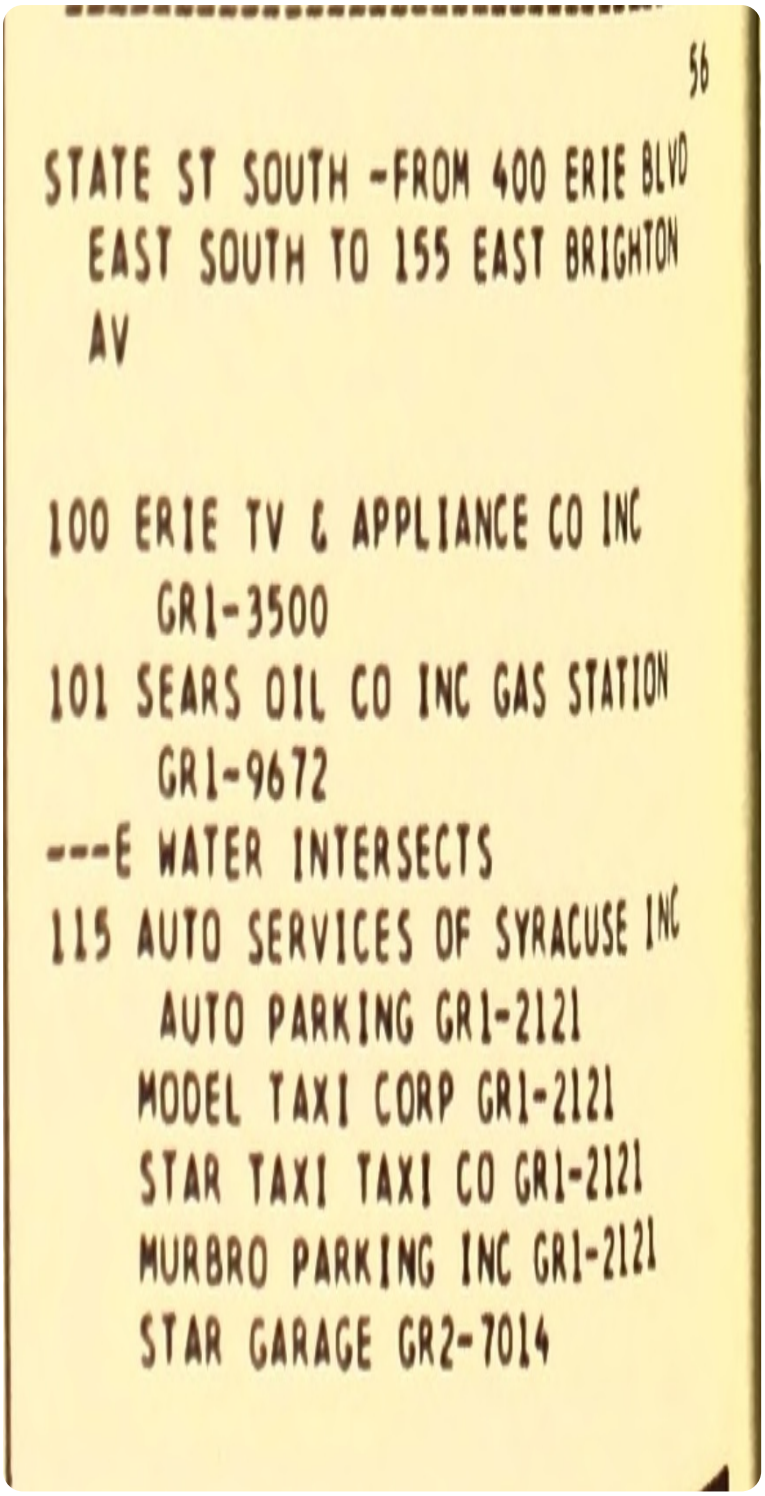
---SOUTH CROUSE AV INTERSECTS
1002 VACANT
1004 MARINE MIDLAND TRUST CO GR4-7441
1007 BEER FRANZ • GR6-0616
YOUSEY JOAN 476-7226
KLAVINS VALDEMAR S GR5-2867
1009 MILLER ASSOCIATES STENO-GRAPHIC SERV 475-9785
MILLER ESTELLA M 475-9785
1010 SANDFORD MAY E MUSIC TCHR (PIANO) GR8-7759
RAYMOND VELMA R MRS GR5-3085
1011 APARTMENTS
1 BROER PAUL L
2 DAUGHTRY WILLIA E
3 STERN JEFFREY
4 EISEN VALERIE 478-7828
5 VACANT
6 VACANT
7 VACANT
STREET CONTD
1012 WILSON KATHY
GAINES JOHN O
1013 MC CUNN JOHN N • GR5-6924
ANNAS JOHN
1014 BURCH JOHN W
1015 HEYWOOD INEZ B MRS GR5-9304
SANDERSON KARL W • 475-6518
VACANT
1016 WHITE MICHL 476-8065
MOSCHINSKI KATH MRS GR5-6487
DUNCAN JAMES O 475-8570
1017 MAHROK CHARANJIT S
VACANT
---UNIVERSITY AV INTERSECTS
1101 CLINTON GEO HOUSE SYRACUSE UNIVERSITY MEN'S DORM
1102 MC NEAL DALE JR
1104 METZNER ELIZ S MRS • GR8-2318
WILDER JANE K MRS GR5-4802
1106 GRAY CHARLES 475-5040
ROHRER KATH M 478-2854
---WALNUT PL INTERSECTS
---WALNUT AV INTERSECTS

135

---COMSTOCK AV INTERSECTS
1303 HOTCHKISS WM P • GR5-4285
1305 MORRISON GEORGE 478-1491
1307 WYCOFF EDW M • GR5-7747
1309 VACANT

1964 S STATE STREET-A

SOURCE: POLKS



56

STATE ST SOUTH -FROM 400 ERIE BLVD
EAST SOUTH TO 155 EAST BRIGHTON
AV

100 ERIE TV & APPLIANCE CO INC
GR1-3500
101 SEARS OIL CO INC GAS STATION
GR1-9672
---E WATER INTERSECTS
115 AUTO SERVICES OF SYRACUSE INC
AUTO PARKING GR1-2121
MODEL TAXI CORP GR1-2121
STAR TAXI TAXI CO GR1-2121
MURBRO PARKING INC GR1-2121
STAR GARAGE GR2-7014

1964 S STATE STREET-B

SOURCE: POLKS

STATE ST SOUTH--CONTD
117 BLUMKIN,FRIEDA USED FURN
HA2-5233
119 CHIPS' SINCLAIR GR1-9640
---E WASHINGTON INTERSECTS
---CROUSE PL BEGINS
217 MURBRO PARKING INC HA2-7014
219 NEW YORK TELEPHONE CO GR8-9911

58

---EAST GENESEE INTERSECTS
---EAST FAYETTE INTERSECTS
300 JARVIS PARKING
---EAST ONONDAGA ENDS
407 CENTRAL NEW YORK MEDICAL PLAN
INC GR8-4171
CENTRAL NEW YORK REGIONAL
HOSPITAL COUNCIL INC GR5-0234
BLUE CROSS-GROUP HOSPITAL
SERVICE INC GR8-4171
GROUP HOSPITAL SERV INC HOSP
SERV GR8-4171
BLUE SHIELD-CENTRAL NEW YORK
MEDICAL PLAN INC GR8-4171
412 FIRST METHODIST CHURCH
---MC CARTHY AV BEGINS

59

---EAST JEFFERSON INTERSECTS
500 COUNTY COURT HOUSE REAR ENT
---CEDAR INTERSECTS
600 ONONDAGA COUNTY OFFICE BUILDING
GR4-4461
LOBBY DIBBLE ROY L NEWSTAND
ROOMS
100 COUNTY DEPT OF PUB WKS DIV
OF BLDG & GROUNDS
102 COUNTY EXEC DEPT DIV OF
PURCH
105 COUNTY DEPT OF PUB WKS DIV
OF HIGHWAYS
601 COUNTY DEPT OF SOCIAL
WELFARE
603 COUNTY EXEC DEPT DIV
RESEARCH & DEVELOPMENT
604 COUNTY BUDGET DIRECTOR
604 COUNTY DEPT OF PLANNING
605 COUNTY EXECUTIVE OFFICE
606 COUNTY METROPOLITAN WATER
BD
608 COUNTY LEGAL DIVISION
700 COUNTY PROBATION DEPT ADULT
DIV
701 COUNTY PROBATION DEPT
JUVENILE DIV
707 COUNTY FAMILY COURT
HANDICAP DEPT
800 VACANT
804 COUNTY DISTRICT SUPTS OF
SCHOOLS
805 COUNTY VOCATIONAL EDUC &
EXTENSION BD
STREET CONTINUED
720 COUNTY WAR MEMORIAL REAR ENT

134

---MADISON INTERSECTS
---EAST ADAMS INTERSECTS
901 VACANT
905 VACANT
VACANT
908 VACANT
MC CULLOUGH LEE I MRS
916 VACANT
925 GLINSKY J & SON JUNK GR8-8092
926 VACANT
927 HALLORAN WM
926 VACANT
927 VACANT
927½ VACANT
928 VACANT
929 VACANT
VACANT
ROYAL ELIZ MRS GR8-8391
CHRIST ROSE
930 VACANT
930½ WILLIAMS JOSEPH GR6-1724
933 VACANT
NIEDZIELSKI HENRY
935 NICHOLS WASHER PARTS & SERVICE
INC REPRS GR6-7449
940 RIKER FRED L • GR8-3875
FIGIE KATH MRS
955 VACANT
957 VACANT
959 VACANT
967 EMPIRE STATE AUTO SUPPLY CO
WHOL GR8-2113

69

---JACKSON INTERSECTS
---STAR AV INTERSECTS
1010 GAYLORD MEMORIAL BRANCH OF
RESCUE MISSION ALLIANCE
GR6-7613
RESCUE MISSION ALLIANCE INC
GR1-0504
1013 IRISH EDW W INC BLDG CONTRS
472-6741
VACANT
VACANT

21

---EAST TAYLOR INTERSECTS
---E L & W RR INTERSECTS
105 SALVATION ARMY MEN'S SOCIAL
SERVICE DEPT GR5-9983
1106 SYRACUSE FRAME SERVICE
GR6-7974
1108 ORZY MOTORS USED CARS HU8-6222
BROWN DOROTHY
1109 SALVATION ARMY (STORE)
1112 AKINS HENRY 476-6337
CLEMENS DORIS GR6-6175
1114 WASHINGTON ALLEN GR8-8623
WERTS WILLIEMAE
1115 SALVATION ARMY
1116 VACANT
VACANT
VACANT
1117 HALLIDAY HARRY B AUTO REPR
GR8-7873
1119 NO RETURN
1120 VACANT
---BURT INTERSECTS
1200 TIP-TOP BARBER SHOP 511 OAK
478-9770
SYRACUSE FURNACE CO GR6-3489
1208 FIELD PEARL M MRS • GR6-6149
1210 OPALKA MARY MRS • GR6-1043
BUTTON EDW C
1212 VACANT
1214 OIL BURNER SUPPLY CO INC
GR5-6315
1216 SHORT JENNIE GR6-0618
VASSAR GEO A
1216½ HUTCHINGS NELLIE GR8-3989
SEYBOLD MILLIE
1218 GILDERSLEEVE DAVID G
WHITE EDW
---VAN BUREN BEGINS
1220 HEWITT ALF H • GR6-6817
1223 HOLMES MATTIE 478-7600
1224 GORMAN DANA GR8-1765
WHITE MARGT MRS GR5-6083
1224½ AUSTIN BRUCE
1225 HILL ROBT
1226 STATE TAVERN GR8-9887
SHANK JOSEPH 478-5495
HOLLENBECK R GR8-8952
1227 HOWARD FRED GR8-8464
1228 RAHRLE BERT L
RAVE NORBERT
1228½ SANFORD ARTH GR5-1758
KUSHNER JOSEPH J GR8-5265
1229 SAUVE ARTH
1230 RUSSELL JOSEPHINE A MRS •
GR5-4805
FRATESCHI CHARLES F
1231 SITAR STEPHAN 475-0585
1232 VACANT
1233 HORTON ROBT
1234 EAGLE TOBACCO CO GR8-1542
VACANT
1235 DERBY HERBERT
1236 ACE HOME EQUIPMENT CO INC HOME
FURNISHINGS GR8-5193

1964 S STATE STREET-C

SOURCE: POLKS

BARNETT CHURCH GR6-5024
HAWKINS THOS
1237 TILLIE ELIOTT GR5-8853
1238 MATHIS EUNICE 478-2334
MALLEN MICHL
PAUL MARY
CARTER GEO
1239 FINCH ALBERT GR6-6691
1240 BERNET FRANK
AUSTIN HENRY D
GRANGER JANET
PERRY DAISY
1241 ROBBINS RAY GR6-3515
1243 MORGAN J B GR6-3591
1244 SHEPERD EULA MRS GR6-2445
MC GEE EDW
JACKSON WALTER JR GR5-9383
ADAMS JESSE 475-6340
SMITH REBECCA
KELLEY REBECCA
1246 ODOM BETTY 478-6125
ODOM EMMA
1247 ROSS BAKERY WHOLESALE GR5-8785
1248 GALILEE BAPTIST CHURCH
RILEY OLIVER
EDOM JOHN JR
1250 BICTORY EDNA MRS • GR8-4976
MANJARRES MANUEL GR8-8749
1251 CARTER THELMA 476-0513
1252 MILLER WILLIE GR8-5897
VACANT
1253 HOLLENBECK RONALD
1254 VACANT
1255 WASHINGTON FRED GR5-8883
1256 VACANT
1257 HICKS WM GR6-1311
1258 VACANT
1259 RALPH RICHD
1260 DAVIS SARAH MRS • GR5-8590
1261 STACHUM DANL
1263 HINCLE ALBERT
1268 ROTHSCHILD'S DRUGS MEDICAL & SURGICAL SUPPLIES 475-8436
ROTHSCHILD'S PHARMACY

70

---EAST RAYNOR AV INTERSECTS
1300 DE FEO'S AUTOMOTIVE SERVICE GR8-9379
1301 RICHEY PAUL J 475-1919
1303 REED EDW
1305 WHITE MAX GR6-8424
1307 BRYAN WM
1308 FREEMAN'S MEAT MARKET & GROCERY GR8-9492
1309 STHRYVER IVAN
1310 CURRY ESTHER B MRS
1311 DAVIS GENNELL MRS 476-7577
1312 FREEMAN ALICE MRS GR5-9842
MILLER NELLIE MRS GR6-8501
TANNER MARY
ORR MARGT MRS GR5-2812
1313 ARMELINO FRANCIS
1314 VACANT
VACANT
1315 RURKA STEPHEN GR5-7165
1316 FLOOD VIOLET MRS • GR8-2395
SIKES MARGT MRS GR8-5218
1317 WILSON JAMES J
1318 BESNER FIDDELL J GR6-6857
1318½ VACANT
SCHILL ROBT E GR5-9228
1319 CONNER LENA MRS GR8-6843
1320 KING WM B
POTTER EMMA M MRS • GR8-1757
HOLLENBACH NORMAN GR5-7154
1321 NEWTON HARRY 476-0032
1322 REYNOLDS BLANCHE MRS GR5-7720
---ALBERT AV BEGINS
1326 COGSWELL AUTO SERVICE STORAGE
1328 HAWK TRAILER SALES LOT
1330 LAWRENCE DAISY
BOYD THOS 476-7080
1332 MC BRIDE MYRTLE GR5-9407
SMITH ALB 478-6063
1334 VACANT
1335 ASH VIVIAN M •

1964 S TOWNSEND STREET

SOURCE: POLKS

1116 CORSIVO AUGUST R HA2-1784
1117 ASSUMPTION CATHOLIC ACADEMY HA2-0803
1118 FICARRO DOMINICK CR1-0571
LA ROCCA IGNAZIO • HA2-7831
VIRRILLO ELIZ MRS GR1-8572
VACANT

133

TOWNSEND ST SOUTH -FROM ERIE BLVD E SOUTH TO 301 EAST TAYLOR

---E WATER INTERSECTS
101 RUMMAGE SHOP INC (COUNCIL OF SOCIAL AGENCIES) CLOTHING USED GR8-7819
105 AQUA INSTRUMENT CO MFRS 476-2606
BRENNAN MOTOR MFG CO MARINE ENGINE MFR 475-0222
SYRACUSE GEAR WORKS GEAR MFRS GR6-0222
GAREY PLASTICS CO MFRS COATS FOR UNDRWTR CAMERAS 476-2606
115 FELIX SERVICE WELDING CORP GR8-8205
116 BRISTOL'S AUTO SERVICE INC AUTO REPAIR • GR6-6451
---E WASHINGTON INTERSECTS
202 VACANT
205 SYRACUSE GENERAL SALES CO MFRS REP GR5-5129
215 NICHOLSON & ROBINSON ACCTS GR5-7215
INTERNATIONAL BROHD CEN NY CONF OF METH CH ORG GR8-0981
---CROUSE PL ENDS
---E FAYETTE INTERSECTS

59

---EAST GENESEE INTERSECTS
---FAYETTE PK
---MC CARTHY AV ENDS
---EAST JEFFERSON INTERSECTS
---CEDAR INTERSECTS
---MADISON INTERSECTS

134

---HARRISON INTERSECTS
---GRAPE AL BEGINS
---EAST ADAMS INTERSECTS

69

---SYRACUSE HOUSING PROJECT
901 MILLHOUSE JOHN
902 VACANT
903 HARVEY CELIA A MRS GR5-4667
904 VACANT
905 ALEX GUSSIE W 479-3889
906 VACANT
907 BRUNSON JOSEPHINE MRS GR6-7311
909 MC CURTY MAE S MRS GR6-3488
911 BULLARD NAOMI M MRS GR8-6163
913 MILLS EDNA L GR6-7745
915 FRAZIER EVALYN J MRS
917 ODOM BERTHA MRS 475-6484
919 SMOKES JUANITA MRS
921 HUNTER MARGIE MRS
923 CUMMINGS EDW GR5-7842
925 RANSOM RUFUS MRS
927 LAMER EDDIE
928 VACANT
VACANT
929 SMITH WM R
931 BULLOCK NANCY MRS GR6-0545
932 VACANT
VACANT
932½ VACANT
933 CARTER MARY MRS
935 GREEN RAYMOND H 478-0431
937 COLEMAN JAMES
938 VACANT
939 WILLIAMS ANNIE M MRS GR6-3338
950 DUNBAR ASSOCIATION INC GR6-4269
DUNBAR COMMUNITY CENTER GR6-4269
1000 VACANT
1001 VACANT
1002 VACANT
VACANT
1003 DAVIS LEWIS GR6-3495
1004 VACANT
1005 BROWN CALVIN
1006 VACANT
VACANT
BANKS ISIAH
---STAR AV ENDS
1007 DAVIS GERALDINE GR6-7785
1009 SYR HOUSING AUTHORITY
BULLOCK CATH MRS GR6-5791
1011 MARVIN MILDRED MRS GR6-9164
1013 COLLINS CLYDE
1015 WILLIAMS CARRIE MRS GR6-4601
1017 DEBITY CHARLES E GR8-3475
1019 FAGAN RUTH MRS
1021 DAVIS ARETHA MRS
1023 LITTLE CORNELIUS GR8-8055
1025 VINCENT RICHD H
1027 FARRELL HELEN
1029 LOVETT DAVID
1031 STEPHEN SEYMORE GR6-9541
1032 VACANT
1033 WASHINGTON GEO L GR6-0253
1034 VACANT
1035 BRANCH MARY B MRS GR6-5405
1037 JONES ELIZ MRS
1039 VACANT
1041 GREEN WM JR
1042 VACANT
1043 SPARKS GEO JR
1044½ VACANT
1045 DAVIS DOBIE
1046 VACANT
1047 EARSLEY MINERVA V MRS GR5-0054
1049 THOMPSON ROSEANNA
1050 VACANT
1051 PRICE EVELYN MRS 478-1446
1054 VACANT
1056 VACANT
1058 VACANT
1060 VACANT
---JACKSON INTERSECTS
1101 DAVIS LEANUE GR8-2932
1103 HOFFMAN ADDIE MRS GR6-0664
1105 MOORE CHARLES T
1107 TAYLOR WILLETTA E MRS
1109 PERTILLA CARLYLE
1111 FAIN KATH L MRS GR6-5685
1113 FRANKLIN STANLEY
1115 SHANES CHARLIE
1117 TUCKER LESLIE
---STAR AV ENDS
1118 VACANT
1118½ VACANT
1119 AGEE EUGENE
1121 MITCHELL FRANK 478-6053
1123 MITCHELL CHARLES A
1125 NEWTON JENNIE M MRS GR5-3581
1127 BROOKS BOBBIE
1129 DORSEY MAYZELL MRS GR6-7544
1131 HARRISON THERESA W MRS GR8-7963
1132 PIONEER TAVERN RESTR GR8-2970
1134 VACANT

33

TOWPATH ST WEST -NORTH SIDE OF ERIE BLVD W FROM WEST GENESEE WEST TO CITY LINE

---WEST HIAWATHA BLVD ENDS

1

TRACY ST -FROM 111 NORTH WEST WEST ACROSS VAN RENSSELAER

106 VACANT
100 VACANT
108 HERBERT JOSEPH E 422-4943
110 HALL GRANT • GR1-8261
113 SYR COLD STORAGE CO WHSE
118 NYGENT SERVICE INC EMPLOYMENT AGCY GR4-4824
VACANT
119 FAIRMONT FOODS CO INC DIARY PRODUCTS HA2-8219
124 WILSON EDW A (ROSE M) PUMPS & SCALES HA2-2592
---PLUM INTERSECTS
---BAKER AV BEGINS
---LEAVENWORTH AV INTERSECTS
320 STEVENS J W CO INC MFRS REP GR2-7056
440 B-H TRANSPORTATION CO INC TRUCKING GR1-8155
450 PACIFIC TRANSPORTATION LINES INC TRUCKING HA2-4807
460 KING STORAGE WAREHOUSE INC WHSE GARAGE (SGO)
---VAN RENSSELAER INTERSECTS

20

TREMONT ST -FROM 327 TALLMAN SOUTH TO 120 OXFORD

212 PASTELLAS HOMER J • GR6-2520
214 GOODWIN ROBT A
216 ANDERSON OLAF • GR6-3782
217 HYDE CHARLES H • GR6-9146
218 CONLIN GEO GR5-9111
220 MILLARD DOUGLAS M GR5-4996
GOODSPEED WESLEY L GR6-2404
221 REDFORN ISIAH
JOHNSON ELIZ
223 THOMAS FREDK • 478-4420
224 BRIER EMMA L MRS GR5-1892
225 VACANT
226 NORTH PAUL K GR8-0291
228 WRIGHT ALICE L 479-8773
229 NO RETURN
230 VACANT
231 NO RETURN
232 GODBOLT WM 476-6630

1959 ANGELOU TERRACE

SOURCE: POLKS

STREET NOT LISTED

1959 E ADAMS STREET-A

SOURCE: POLKS

EAST AV—Contd
222 Lessen Saul ® ΔGR2-2260
228 O'Neil John S ®
232 Pitea Thos J ® ΔGR2-5951

16-21

EAST ADAMS STREET—From 601 S Salina east to 300 Ostrom av wds 9, 15, 16, Map L 9, 11, Zone 3 to 799, Zone 10 to end
E Colvin bus to 500, University bus to 1000, Walnut bus to 1200

S Warren st crosses
201 First Universalist Church
204-214 Central Hi Sch

Linden st begins
219 Parking Lot

Harrison pl ends
249 Ben Constn Corp roofers ΔHA2-3146
251 Val-Lor Sup Corp bldg materials ΔHA2-5688

Montgomery st crosses
207 White Hattie L Mrs 2 ΔGR8-7444
Levesque Ovide 3 ΔGR8-7810
309 Harrica Jennie Mrs 1 ΔGR6-1309
311 Donovan Eliz Mrs 1 ΔGR8-0613
Kemp Allen F 2 ΔGR6-0270
313 Mulvey Henrietta M Mrs ® ΔGR6-8443

S State st crosses
401 Nimmons Willie J ΔGR8-4473
403 Price Carter W 1 ΔGR8-1731
404 Vacant
405 Austin Allen 2 ΔGR8-8324
406 Sims Susie M Mrs 1 ΔGR8-3685
Knight Silvester G Mrs 2
407 Cimbal Anna Mrs 1 ΔGR3-1262
Patterson Cecil L 2 ΔGR5-3496
409 Dorsey Chas J Rev 1 ΔGR8-8986
Stephens Seymore Rev 1 ΔHA2-5329
Clark John 2 ΔGR1-0227
Wilson Jas G 2 ΔHA2-1977
409½ Holiday Jas 1
Taylor Geo 2
411 Brown Aug A 1
Rosenthal Celia Mrs 1 ® ΔHA2-4766
Earl Henry 2 ΔGR8-4093
Heldt John A 2
411½ Howard Wm 1 ΔGR8-6701
414 King Carrie Mrs 1
Redfren Jas 2
415 Johnson Jimmie 1 ΔGR5-3814
DuBose Betty Jane Mrs 1
Davis Leander 2
Hutchison Ruby L 2
417 Railway Express Agcy Inc garage
418 Pierce Willie D 1 ΔGR6-4611
Mitchell Florence Mrs 2 ΔGR1-0320
Williams Chas 2
420-24 Storage
Laster David 2
425 Kearney Wm H Inc tires and elec appls ΔGR6-6311
429 Storage 1
Johnson Fred 2
Dorsey Henry 2 ΔGR6-6546
431 Lavine's Brown Derby Restr ΔGR6-9426

S Townsend st crosses
502 Syracuse Housing Project

S McBride crosses
505 Vacant
509 Jemison Raymond H ΔGR6-8147
511 Patterson Thos
513 Hicks Wm ΔGR6-4955
515 Dowdell Wilbur 1 ® ΔGR6-0886
Bennett Furman 2
Simon John 3
517 Vacant store
Vaughn Herman 1
Hayes David 1 ΔGR6-1245
Kemp Hattie F 2
Wright Willie 2
519 Black Herman 1
Black Vernanders 1
Muldrow Reuben 2
521 Vacant store
Crawford Buster 1 ΔGR8-2385
Butler Josephine Mrs 2 ®
Curry Sarah Mrs 2 ΔGR6-1183
523 Vacant

S McBride crosses
600-26 Syracuse Housing Project

Tyler ct begins
607 Hy-Re Gro gro ΔGR6-2669
Cooper Carrie Mrs 1
Payne Suvenia Mrs 2
609 Michaels Clnrs
Torrance Jennie Mrs
611 Vacant
615 Loblau Inc gro and meats
621 Herr Max ® ΔGR6-0821
623 Aiken Leonard 1
625 Smith Wm B 2
Bullock Nancy Mrs 2 ΔGR6-0545

Almond st crosses

28-25

701 No Return
703 Hub Liquor Store ® ΔGR8-4514
Malone Robt trucking 1 ΔGR6-8990
Roberts Nebo Rev 2 ΔGR5-9250
Nelson Marshall H 2
706 Gilyard John L 1
Jones Morris 1 ΔGR5-4308
Gary Marcus 2
Bullock Saml 2
707 Koll Michl J 1 ® ΔGR5-6784
LaFave Oscar 2
Deloach Frank B 2 ΔGR8-4960
708 Sease Ernest 1 ® ΔGR6-3078
Banks Wylie 2 ΔGR6-0459
709 Vaugh John T ΔGR5-5453
Sellers Ruth 2
Williams David 2
710 Vacant
711 Pinkert Wm C 1
Shealey Doris 2
712 Mayes Sylvester 1
Adams Ira jr 2
Anderson Nathl 2
713 Tucker Devine 1 ΔGR8-7381
rear Murphy Jos J 1 carp ΔGR6-7013
Emmons Dora Mrs 2
Morgan Sarah Mrs 2 ΔGR6-1182
714 Irvin Ella Mae Mrs 1 ΔGR5-5818
Jackson David 1
Irving Henry 2 ΔGR5-4403
Irby Henry 2 ΔGR5-5403
715 Vire Kenneth A 1 ®
Hunter Otha 2
717 DeLee Margt Mrs
Ravenell Saml ΔGR6-3853
718 McFadden John J 1
Nellis Geo 2
VanGordon Sandra 3
Moroz Vladimir 4 ΔGR5-5735
Boyle Edw G ΔGR6-8422
McDougall Margo 6
Seabrook Fred P 7
718½ Rose Benj S Δ ΔGR8-6574
719 Hazel Jack ΔGR8-6574
721 Duffie Lucille Mrs
Whitfield Arth
722 Samuelson Nils J ® ΔGR8-2933
723 Hicks Henry 1 ΔGR5-2334
Alexander Jas 2 ΔGR6-4854
Harris Artie R Mrs 2 ΔGR8-8270
Clemons Granville 1 ΔGR8-8270
725 Brannon Daisy ΔGR5-6210
Weiner Benj ® ΔGR5-5900
727 Carmen Sarah Mrs ® ΔGR8-6869
729 Pullen Addie Mrs ΔGR5-0026
733 Ro-Mar Food Prods ΔGR6-4309
Vacant
Washington Abraham
735 Jordon Robt 1
Reid Moses L 1 ΔGR8-5338
Young Albert J 2 ΔGR5-9571
Gray Edw 2
736 Vacant
737 Bulson Vera M Mrs ΔGR8-4659
McMurphy Wm
739 Anderson Timothy 1 ® ΔGR6-8114
Tisdell Paul A 2 ΔGR6-9679
741 Karr Sarah Mrs 1 ΔGR6-5136
Jacobs Isadore rabbi 2 ® ΔGR8-7225
743 Lowenstein Jos 1 ΔGR8-4469
Pearlman Max 1 ΔGR5-7739
Reese Cash 2
Beneveniste Mayer 2 ΔGR5-9779
745 Dawkins Irving

Renwick av crosses
807 Gordon Robt H 1 ΔGR8-0731
Chachpes Jacob T 2 ΔGR5-4071
Pixley Burnett 2 ΔGR6-7681
809 Manthey Frank A 1 ΔGR6-1101
Zeidman Howard 2 ΔGR8-5472
810 Syracuse Psychopathic Hosp

Irving av crosses
911 Goldberg Arth 2 ΔGR8-0189
913 Polowsky Stephen ΔGR8-5354
915 Ferguson Glenn G 1 ΔGR5-1172
917 McCullough Chas 2 ΔGR9-6651
919 Reid Stanley 1 ΔGR5-3948
921 Fay Cath Mrs 2 ΔGR5-6904
923 Dhunjishaw Bielly 3 ΔGR6-6256

South Crouse av crosses
1002 Leipsic Esmond ® ΔGR8-3087
1004 Putman Wm H ® ΔGR8-4069
1006 Fillingham Olive Mrs 1 ΔGR8-2255
Ireland Nancy Mrs 1
Ruzekowicz Mary Ann 1 ΔGR6-3410
Schermett Nina A 2 ΔGR8-6089
Getwright Vivian Mrs 2
Campbell Agnes Mrs 2
Davidoff Eug jr 3
1007 Beer Franz 1 ® ΔGR6-0616
Nuke Norberto M 2 ΔGR6-8640
Klavins Valdemar 3 ΔGR5-2867
1008 **Apartments**
1 Ritchis Arturs ΔGR5-8616
2 Silberstein Jutta
2A Zemetis Peterias
3 Berger Rose K Mrs ΔGR5-4628
4 Priedite Vilija M ΔGR6-7558
5 Orle Erika ΔGR8-2475
6 Vacant
7 Izands Vasilys ΔGR6-8782
8 Izands Milda Mrs ΔGR6-8782
9 Ritelis Edgars ΔGR6-4143
1009 Abbott Nellie K Mrs ® ΔGR6-2359
1010 Sandford May E piano tchr 1 ® ΔGR8-7759
Raymond Velma R Mrs 2 ΔGR8-6698

1011 Tucker Wm A jr 1 ΔGR8-4926
Lemma Maaza 2 ΔGR5-8942
Bahall Opal 3 ΔGR8-6173
Bender Jane 4 ΔGR5-4930
Bertrand Joann 5 ΔGR8-5130
Lonsser Juan 6
Malone Kathryn 7 ΔGR5-4930
1012 Garafola John
1013 Gamble Anthony P ΔGR6-2505
1014 Burch John W
1015 Heywood Inez B Mrs 1
Sanderson Karl W 1 ΔGR5-6518
Peer Arlene E 2 ΔGR6-6794
1016 Tsepelef Victor 1 ΔGR5-3391
Bianchine Jos R 1
Moschinski Kath Mrs 2 ΔGR5-6487
Vacant 3
1017 Rosenberg Rachel ΔGR8-2975

University av crosses

1101 Clinton Geo Syracuse University mens dormitory
Syracuse Univ Good Shepherd Hosp Nurses quarters
1102 Staley Guy F ΔGR8-1031
1104 Metzner Eliz S Mrs ◎ ΔGR8-2318
Wilder Jane K Mrs ΔGR5-4802
1106 Cardali Agnes Mrs 2 ΔGR8-1385
1108 Kelly Wm J 1
Chiaverini Frank J 1 ΔGR5-2417

Walnut pl crosses
Walnut av crosses

17

1202 Hudak Jos J ◎ ΔGR8-7956

Comstock av crosses

1303 Hotchkiss Wm P ◎ ΔGR5-4285
1305 Shaffer John E ◎ ΔGR8-6626
1307 Wycoff Edw M ◎ ΔGR5-7747
1309 Meech Sanford B ◎ ΔGR8-0057

16-14

SOUTH STATE STREET—From 400 Erie blvd E south to 155 East Brighton av, wds 15, 9, 18, 19 Map K 9, O 10, Zone 2 to 499, Zone 3 to 1399, Zone 5 to end

S Salina or E Colvin bus to cross streets

100 Erie TV & Appliance Co Inc ΔGR1-3500
101 Sears Oil Co Inc gas sta ΔGR1-9672

E Water st crosses

115 Model Taxi Corp ΔGR1-2121
Murphy Bros auto garage ΔHA2-7014
Star Taxi ΔGR1-2121
Star Garage ΔGR2-7014
Auto Services of Syracuse Inc auto parking ΔGR1-2121
117 Blumkin Frieda Mrs ΔHA2-5233
119 Joe & Pete's Sinclair Service ΔGR1-1944

E Washington st crosses
Crouse pl begins

201 Murphy Bros auto parking ΔHA2-7014
219 New York Telephone Co ΔGR8-9911
American Telephone & Telegraph Co ΔGR8-9976

16-15

E Genesee st crosses
E Fayette st crosses

300 Jarvis Parking

E Onondaga st ends

407 Blue Cross Plan Hosp Serv Inc ΔGR4-3381
Blue Shield Central NY Med Plan Inc ΔGR4-3381
Blue Shield Plan The

Central New York Medical Plan Inc ΔGR4-3381
Central New York Regional Hosp Council ΔGR5-0234
Group Hospital Service Inc ΔGR4-3381

McCarthy av begins

420 No Return

E Jefferson st crosses

500 Court House
509 Naples Smoke Shop ΔGR8-9050
Naples Lighter Repr Shop ΔHA2-3764
Boyer Jas 1
511 Berman's Furn & Rugs ΔGR1-0747
515 Midas Muffler Sls & Serv Inc ΔGR4-8759

Cedar st crosses

600 **Onondaga County Office Bldg** ΔGR4-4461

Rooms:
100 Onondaga Public Wks Comn ΔGR4-4461
101 Onondaga County Vocational Education & Extension Board ΔGR4-4461
102 Onondaga County Purch Dept ΔGR4-4461
105 Onondaga County Hwy Dept ΔGR4-4461
2d fl Onondaga County Dept of Pub Welfare
3d fl Onondaga County Dept of Pub Welfare
4th fl Onondaga County Dept of Pub Welfare
5th fl Onondaga County Dept of Pub Welfare
Rooms:
604 Veterans Serv Agcy ΔGR4-4461
700 Onondaga County Probation Dept ΔGR4-4461
701 Onondaga County Pub Health Nursing Serv ΔGR4-4461
705 Onondaga County Dist Supt of Schs ΔGR4-4461
707 Sheriff's Youth Bureau ΔGR4-4461
800 Onondaga County Childrens Court Probation Dept ΔGR4-4461
801 Onondaga County Child Guidance Center ΔGR4-4461
Onondaga County Mental Health Bd ΔGR4-4461

Street continued

611 **Apartments**
1 Vacant
2 Vacant
3 Vacant
4 Pemberton Willie
5 Vacant
6 Vacant

Street continued

613 Thomas Bernard
Hightower Gerald J
615 Gordon's Liquor Store ΔGR1-2351
619 Barnes King D 2 ΔGR8-1723
McGee Homer 3
621 Frank's Restr & Grill ΔGR8-9780
625 Kate's Coiffure Salon ΔGR8-9561
627 Vacant
629 Gordon I & I Inc cigars and tob ΔHA2-8783
637 Vacant
639 Holy Temple No 24 StMary Temple
641 State Bargain House mens clo ΔHA2-0018

Madison st crosses

701 Rosenbloom's Hardware & Lock Co ΔHA2-1646
703 Zaleon Arth tailor ΔGR2-8763

Apartments:
1A Swortsfigure Alice L Mrs
2A Manwarren Lucille
4A Kargorge Thos
5A Mitchell Benj F
5B Pope Azell ΔGR5-2305
6A Whiteside Chester C
6B Swartsfigure Anna Mrs ΔGR1-5758
7A Levine Horace E
7B Babcock Frank H
Barrett Harrison W
8B Lambe Theo B

Street continued

707 Weisberg Surplus Co ΔGR1-5011
709 Gross Isadore 2 ΔGR1-2953
711 United Radio Serv ΔHA2-9092
717 Drive In TV Serv ΔGR6-7061
Television Rental Serv ΔGR5-2786
719 Harry Dependable Tire Shop ΔGR1-9614
Vacant 2
Vacant 3
720 Onondaga County War Memorial
723 Lehrer's Billiard Parlor ΔGR8-9320
Piazza Jos J 2 ® ΔGR1-4990
Jackson Marjorie 1
Dayton Richd 2
729 Maguire Jas gas sta ΔGR1-9381

Harrison st crosses

801 Si's Cities Service Sta ΔGR8-9379
802 Polcimino's Service Station ΔGR8-9428
803 Vacant store
805 Goldstein's Liquor Store ΔHA2-8072
Batton Price 1
White Frank R 2 ΔHA2-3046
Williams Bernice Mrs 2
Colletti Allen 2
807 Vacant store
815 Maley Tire Co Inc ΔGR1-2980
817 Cannon-Stein Steel Corp ΔHA2-4716
821 Vacant store
822 Penguin Grill restr ΔGR1-9894
Hester Mack 2 ΔHA2-4461
823 Mercy Ezkil 1
Bailey Robt E 1
Nesbitt Mary 2
Martin Ethel E Mrs 2
824 Bell Levotion Restr
McDonald Otto 2
825 Teckler Max & Sons used furn ΔGR1-2076
826 Leon Geo shoe shine
Coleman Leon F 1 ΔGR1-1020
Bowman Lee 1Δ GR1-7485
Moody Mary Mrs 3
rear Vacant
827 Kreig Distributing Corp ΔGR4-4223
828 Kamp R & Sons glass dlrs ΔHA2-2061
Nalbandian Simon S 2
829 Bill's Auto Sup auto products whol ΔHA2-5687
Vacant 1
831 Bell Levotion
Vacant 2
833 Vacant
834 Spence Dry Cleaners Inc
835 Mancini Andrew Foods ΔGR1-9090
Mantell Earl 2 ΔHA2-4775
Collins Lawrence E 2

E Adams st crosses

21

901 Meltzer's Auto Supply Co Inc ΔGR5-7976
905 Vacant 1
Vacant 2
Vacant 3
906 Tartaro Anthony J trucking serv
Briggs Lawrence 2 ΔGR6-2568
Canery Luther F Rev 3 ΔGR6-8949
908 Mitchell Donald 1 ® ΔGR6-6093
Williams Dotsie Mrs 2 ΔGR6-7193
909 Tecler Morris used furn ΔHA2-6271
910 Reaves Alphonsa ΔGR5-2792
912 Mathews Andrew J ΔGR5-9697
913 Storage
Rosenthal M Toy Co Inc ΔGR2-0734
914½ Martin Leonard ΔHA2-5077
916 Syracuse Frame Serv auto repr ΔGR1-8922
925 Glinsky J & Son junk dlrs ΔGR2-8931
926 Silver Jos cigar fcty 1
Curcie Geo 1
Williams John 2
927 Swiderski Stanley 1
Taylor Chas D 2
927½ Kappesser Lulu A Mrs 1
928 Williams Arnold 1
Dorsey Lee 2
Vacant 2
929 McCord John F 1 ΔGR6-9701
Lewis Norman M 2 ΔGR6-3767
Crary Kenneth H 1 ΔGR8-5793
Christ Rose 2
930 Slater Hildegarde Mrs 1 ® ΔGR8-0632
Crayton Lettie 2
McCreary Jas 2
930½ Jackson LeRoy 1
Vacant 2
931 McCloskey Chas C 1 ΔGR6-3707
Ivorra Miguel 2 ΔGR1-2692
931½ Mattice Wm O ΔGR8-1154
932 Fassett Leland 1
Januszka Frank S 2 ΔHA2-2410
933 Haley Rose V 1 ΔGR6-9460
Migdal Cath Mrs ΔGR2-8143
Meade Clyde E 2 ΔGR1-6003
Stevens Agnes Mrs 2
935 Nichols Sales & Serv ΔHA2-4710
936 Youker Emil 1 ΔGR5-7477
Niedzielski Henry 2
Mullett Bertha Mrs 2
937 Mancini Rose Mrs 1 ΔHA2-3284
Henderson Jos 2 ΔGR5-2704
937½ Whaley Henry B 1 ΔGR1-5618
938 Defeo Motors used cars
939 Allied Decoration Display Co ΔGR1-0363

SOUTH STATE ST—Contd

940 West Clinton S 1
Riker Fred L 1 ® ΔGR8-3875
Figie Kath Mrs 2
942 Aikens Virgil D 2
943 Shaver Willie J 1
943 Merritt Jimmie R 1
Meyers Victor 2
McGriff Willie F 2 ΔHA2-2885
944 Warren Fredk B 1
944½ Gaynor Mary C Mrs 1
947 Robinson Frank E 1 ® ΔGR8-8382
Williams Harry 2 ΔGR6-0258
948 Firestone Tire & Rubber Co ΔGR1-8336
949 Todzia Frank 1
Stacy Bertha Mrs 2
951 Elliott Marion Mrs 1
Wheeler Fred 1
Vacant 2
953 Sydman Maude M Mrs 1
Mandigo Albert C 1 ΔGR8-2280
Smith Goldie Mrs 2
Young Mary C 2
954 May Thos 1 ΔGR8-5757
Davis Danl 1
Ohman Fredk A 2
Byrd Edw R 2
955 Morrissey John trucking ΔGR6-4592
957 Tanner Sam B 1 ΔGR1-1455
Jones Edgar 2 ΔGR6-6235
959 Baunee Chimney Serv ΔGR8-2968
960 Lemon Sanders 1 ΔGR1-6221
Stanton Keith 1 ΔGR1-5459
Phillips Lee D 2
Owens Dannie J 2
962 Kinsey Emry 1
Newvine Hobart R 1
Reisman Irving J 2 ® ΔHA2-6331
Yager Kath E Mrs 2 ΔHA2-4504
rear Reisman Irving J tinsmith
964 Berman's Restr ΔGR8-8942
967 Empire State Auto Supply Co whol ΔGR8-2113
968 Dewey O L Co Inc whol paper prods ΔGR6-0588
Brooks Edw A 2 ΔGR5-6914
Brooks Edw H 2
972 Rosenberg's Pharmacy ΔGR6-5162

Jackson st crosses

1000 Gorkin Harry gas sta and auto repr ΔGR8-9025
1001 Cavallos Restr ® ΔGR8-9338
1003 Storage
1004 Girch Chas A gas sta ΔGR8-9083
rear Girch Harry A garage ΔGR8-8750
Magnet Repr Works auto reprs ΔGR6-6377
1005 Bill's Motorcycle Shop ΔGR6-9344
1007 Bill's Marine Shop boat equip ΔGR6-4344

Star av crosses

1010 Gaylord Mem Branch of Rescue Mission Alliance
Rescue Mission Alliance missionary ΔGR1-6808
Gehring Fred 2 ΔHA2-8853
1011 Weaver Earl T 1 ®
Thomas John 1
Ganty Cleveland 2
Stevens Susan Mrs 2
1012 Horton John 1 ΔGR5-0195
Priolo Philip 2 ΔGR6-3418
1013 Taylor Instrument Co 1 ΔHA2-3652
Irish Construction Co Inc The genl & bldg contrs ΔGR8-4126
Hawkeye Prods Corp indus sup whol ΔGR8-4600
1014 Calli Jos L
1017 Arrow Exterminating Co ΔHA2-1309
Dummitt Geo W ® ΔHA2-1309
1018 Martin's Kitchen Mart Inc kitchens custom made ΔGR6-3632
Madura Root 1
Berman Robt W 2 ΔGR5-3012
Rudd Geo E 2

E Taylor st crosses
DL&WRR crosses

1106 Wilber Auto Serv ΔGR5-5445
1108 Orzy Motors used cars ΔHU8-6222
Smith Gladys Mrs ΔGR8-1765
1109 Salvation Army Men's Social Serv Dept & Center ΔGR5-9983
1112 Muhlheisen Irene Mrs 2
1114 Vacant 1
Vacant 2
1115 Salvation Army Store ΔGR5-9983
1116 State Bargain House storage
Mcnaud Elzer J 2
Pass Anna Mrs 2
1117 Halliday Harry B auto reprs ® ΔGR8-7873
1119 Halliday Harry B gas sta ΔGR8-7893
1120 Burt Grill restr ΔGR8-9613

Burt st crosses

1200 Lurie Saml J barber
1201 Spivak Cash Register Co ΔGR5-0496
Myers Jean Mrs 2
1203 Vacant store
1205 Gehm Deloss P 2
1207 South State Street Corp sea food whse
1208 Syracuse Furnace Co ΔGR6-3489
Field Wm N 2 ΔGR6-6149
1209 Payrot Ethel Mrs
1210 Opalka Mary Mrs 1 ΔGR6-1043
Button Edw C 2
Darmos Harry 2
1212 Stringham Ralph 1
Maunder Mary F Mrs 2 ΔGR8-7270
1213 O'Leary Jerry ΔGR6-5676
1214 Oil Burner Sup Co ΔGR6-6315
1215 Nicholson Tom 1
Davis Clementine 2
1216 Lunson Leonard 1 ΔGR5-8018
Katz Abr 2 ΔGR6-5864
1216½ Hutchings Bertha 1 ΔGR8-3989
McIntyre Earl 2
1217 Knight Arth L 1 ® ΔGR8-3067
1218 Gildersleeve David G 2
1219 Clemmons John C 1
Hill Ruby M Mrs 2

VanBuren st begins

1220 Hewitt Alf H 1 ΔGR6-6817
1224 Vacant 1
1224½ Cadier Robt H 1 ΔGR8-0141
McGregor Glenn R 2 ΔGR8-2329
Vacant 3
1225 Hodge John A gro ΔGR8-9741
1226 State Tavern restr ΔGR8-9887
Frateschi Richd W 2
McGregor John V 3
1227 Arco Constn Co roofing and siding
1228 Rahrle Marjorie C 1
Stephens Craig G 2
1228½ Bowman Francis 1
1230 Russell Josephine A Mrs ® ΔGR5-4805
Pelow John H 2
1232 Vacant store 1
Card Clarence R 1
Reynolds Virginia Mrs 2 ΔGR5-6578
Barclay Harvey 2 ΔGR5-6587
1233 Coates Eug 1
Gridley Peter 2 ΔGR5-1046
1233½ Hopseker Mae L Mrs 1 ΔGR6-3034
Karpenko Prokop 2 ΔGR6-2573
1234 Eagle Tob Co ΔGR8-1542
Rose Tobacco Co ΔGR8-1542
1235 Maddox Doris Mrs 2
1236 Ace Home Equip Co Inc ΔGR8-5193

Apartments:
1 Schievier Beverly Mrs
2 Hallenbach Ronald
3 Revette Chas
1237 Frasier Alf L
1238 Mills Arth 1
Holmes Richd 2
1239 Flanco Benj ®
1240 Dufour Chas 1 ΔGR6-6139
Poul Mary 1
VanBramer Eliz Mrs 2 ΔGR6-1334
Paro Wm 2 ΔGR6-0770
1241 Pidge Claude E ® ΔGR8-0075
1243 Home Family Lndry Inc
1244 Spencer Leona Mrs 1 ΔGR8-6311
Cowher Ernest F 1
Longo Daniel 2
Anderson Maggie 2
Longo Freida Mrs 3
1245 Ross Anthony E ®
1246 Cousineau Walter L 1 ΔGR6-7223
Brown Otis 2
Stewart Seth 3
1247 Ross Bakery ΔGR5-8785
1248 Canedy Real Est & Ins ΔGR5-3108
Belair Wm E 1
Looker Eliz 2
1249 Rawson John A ΔGR5-8148
1250 Bictory Geo 1 ΔGR8-4976
Manjarres Manuel 2
1251 Robling Edith Mrs ΔGR8-3536
1252 Miller Willie 1
Alexander Jos A 2 ΔGR8-8790
1253 Starling Roscoe
1253½ Alexander Geo W ® ΔGR6-3052
1254 Cooper Roslyn B Mrs 1 ΔGR8-0378
Rodriguez Jos M 2 ®
1255 Avery Edw 1
Sparks Obie 2
1256 Scottys Body & Fender Serv ΔGR8-8313
1257 Mesmer Kath Mrs ΔGR5-8024
1258 Vacant
1259 Priolo Philip 1 ® ΔGR6-1842
Priolo Andrew J 2 ΔGR6-9256
1260 Davis Sarah Mrs ® ΔGR5-8590
Davis Marvin

1959 S TOWNSEND STREET-A

SOURCE: POLKS

SOUTH TOWNSEND STREET—From Erie blvd E south to 301 E Taylor, wds 15, 9, 18, Map K, M 9, Zone 2 to 199, Zone 3 to 299, Zone 2 to 499, Zone 3 to end E Colvin bus

East Water st crosses

101 Rummage Shop The ΔGR8-7819
103 Vacant store
105 Brennan Mtr Mfg Co ΔGR5-5149
Syracuse Gear Wks ΔGR5-5149
107 Vacant store
115 Serv Welding Co ΔGR8-8205
116 Bristol's Auto Serv Inc ΔGR6-6451
118 Vacant

East Washington st crosses

202 Gray Mamie barber
205 Syracuse Genl Sls Co htg equip ΔGR5-8546

Crouse pl ends

E Fayette st crosses

301 Park Central Presby Ch
307 Lavine & Leffert pub accts ΔGR5-2153
Modern Electronics Corp
Ralph G J Co Inc food brokerage ΔGR6-3171
Rachiele Lloyd D phys

E Genesee st crosses

402 **Fayette Park**

Rooms:

204 Klein Ephraim dentist ΔGR8-2337
205 Houde Clarence A coml artist ΔGR8-3404
308 Wensley Wm C coml artist ΔGR6-7755
406 Maremont Spring Serv auto repr ΔGR5-8439

McCarthy av ends

407 Ni-Lo Auto Seat Cover Co ΔGR6-2124
415 Vacant
417 New Jerusalem Bapt Ch

E Jefferson st crosses

502 Sarkisian Aaron barber
504 Henry J Window Shade Co ΔHA2-7891
505 Patterson Clarence
506 506 Grill restr ΔGR1-9404
511 Gross & Coon plmbg ΔGR8-7573
512 Perry Raymond 1
513 Vacant
514 Davis Cibbie J Mrs 2 ΔGR6-0915

1959 S TOWNSEND STREET-B

SOURCE: POLKS

515 Vacant
516 Harris Dorothy J Mrs 2
Adams Ruby Mrs 2
Ogletree Ella Mae Mrs 3
517 Vacant
518 Glass Morris shoes

Cedar st crosses

603 Storage
605 Clark's Beauty Salon ΔGR8-9321
609 Hy's Bar & Grill ΔGR1-9489
610 Brown Opens 2
612 Wilkins Sumpter D barber
Record City Radio radio and TV reprs ΔGR6-8698
619 Abe's Cut Rate Auto Supplies
621 Hy's Super Serv auto repr ΔGR6-0014

Madison st crosses

700 Lemonides James H gro ΔHA2-6644
702 Vacant
706 King's Restr
709 Cantor's Loan Co ΔGR8-7024
711 Berman Morris 1 ®
712 Luttrell Hillard 1
Johnson Helen Mrs 2 ΔGR6-6692
Evans Sarah 3 ΔGR6-6192
Shellma Theresa Mrs 3
714 Craig's Restr ΔGR6-1768
714½ Vacant store
Robinson Nathan 2
715 Luxemburg Lillian Mrs 1 h ® second hand clo ΔGR6-0892
Cohen Jack 2 ΔGR5-4093
Williams Ruth 2
716 Odom Emanual 1
Jones Willie Mrs 2
Grover Carlton 2
717 Franklin Pants Store men's clo ΔGR5-2457
718 Donnelly Jas J
719 Ford Willie 2
720 Mottley Morris 1
Nugent Andrew 2
721 Berman Morris used furn ΔGR8-0974
722 Theuse Claude billiards
723 Copa Cabana Grill restr
Vann Thelma 1
Rowe Wm 2
725 Vacant 1&2
726 Cohen Arth B used furn ΔGR6-6226
727 Vacant store
Vacant 2
729 Blue Lantern Restr ΔGR8-9106

Harrison st crosses

804 G&H Co dry gds ΔGR8-9051
Payton Koe R Rev 2 ΔGR5-3793
Harvey Sammie Lee Rev ΔGR5-3793
807 Balenton James W 2
Corbett Lee jr 2 ΔGR6-5112
Gachkowski Thos 3
808 Rosen Bros used furn ΔGR6-1191
Storage 1
809 Church of God & Saints of Christ
810 Morning Star United Holiness Ch Inc
Lewis Lurenzo Mrs 2
810½ (rear) Byrdsong Jack
811 Vacant
812 Storage
Sklar Sarah 2 ® ΔGR6-0416
813 Vacant
814 Lurenza's Sandwich Shop ΔGR6-9226
Newport Eliz Mrs 1
Partee Eug 2 ΔGR6-9226
Brown Frank C 2
815 Vacant store
817 Rothschild J & Son merchandise brokers ΔGR6-1889
820 Harvey's Liquor Store ® ΔGR6-0954
Vacant 2
820½ Reynolds Royal O 1
DelValle Peter 1
Bennett Chas 2
Branch Gladyce C Mrs 2 ΔGR5-4994
822 Feidler David barber
O'Neil Ruth Mrs 1
Bigtree Mary Mrs 2
Marx David 2

Grape al begins

824 Small Myron P hdw ΔGR6-6561
825 Cole's Grill restr ΔGR8-9043
825 Cummings Lee 1
Clark Dorothy O 2
827 Fox Electric Sup Co Inc ΔGR6-6774
Spencer Mary Mrs 1
Darrow Ellison E 2
Jackson Ernest 2
Stanley Robt 2
rear New York Rag & Mtl Co junk dlrs ΔGR6-0800
828 Renert David used furn ΔGR8-7133
830 Burke LeRoy 2 ΔGR6-5047
833 Koppelmans Clothing ΔGR6-0431
Koppelman Abr 2 ΔGR6-0431
835 Rothman Nathan uphol ΔGR8-8346

E Adams crosses

900 Sanford's Home Furnishings ΔGR8-8719
901-924 **Syracuse Housing Project**
901 Sgambati Anne Mrs
902 Storage
903 Harvey Celia \ Mrs ΔGR5-4667
904 Syracuse Restr Sup Co ΔGR6-8834
905 Haynes Howard W
906 Vacant 2
907 Brunson Josephine Mrs ΔGR6-8423
909 McCurdy Maisie ΔGR5-6134
911 Bullard Naomi Mrs
913 Jackson Edna Mrs
915 Frazier Evalyn J Mrs
917 Smokes Juanita Mrs 1
919 Odom Bertha Mrs 2 ΔGR5-5328
920 Vaughn Birdie beauty shop ΔGR6-0120
921 Derby Ralph 2 ΔGR5-1107
922 Cox Mary Mrs 2 ΔGR5-0414
923 Weller Helen Mrs 1
924 Vaughn Birdie 1 ΔGR6-0120
925 Ransom Rufus Mrs 1
926 Mitchell Jessie M Mrs 2
927 Darrow Lucius D 2
928 Central Surplus variety store ΔGR6-0788
929 Lanier Annie M Mrs 2
931 Jones Irene J Mrs 1
932 Rifkin Bluma 1 ® gro ΔGR6-0832
Little Cornelius 2
Corbett Thos L 2 ΔGR6-3905
932½ Holmes Anna Mae Mrs
933 Alex Gussie W 1 ΔGR8-3889
935 Sanford Geo A 2
937 VanDeuson Helen A Mrs 2 ΔGR8-8723
Feldman Philip And Sons Inc sht mtl wkrs ΔGR8-3104
ABC Sup Co Inc whol htg equip dlrs ΔGR8-3104
939 Williams Anna May Mrs 1 ΔGR6-3338
950 Dunbar Community Center ΔGR6-4269
1000 Bullock Phate 1 ΔGR5-1072
1001 Williams Wm J 1 ΔGR8-8149
1002 ABC Window & Door Mfg Co Inc ΔGR8-3106
Wright Eyvon Mrs 2 ΔGR8-0483
1003 Davis Lewis 2 ΔGR6-3495
1004 Holloway Monroe 1
Watson Merle 2
1005 Potter Alma V Mrs 2 ΔGR8-4512
1006 Lomphin John 1 ΔGR5-6104
Hernandez Thos 2 ΔGR6-0456
Redmond Cecil 2

Star av ends

1007 LeMore Clifton 1 ΔGR6-9287
1008 Hayward General 1
1009-1051 **Syracuse Housing Project**
1009 Blackshear Lorenzo 1 ΔGR6-6935
1010 Bullock Edw 2
1011 Marvin Mildred Mrs 2 ΔGR6-9164
1012 Fleischer Saml 1
Taylor Jesse 1 ΔGR5-3210
Reese Chas 2 ΔGR6-0843
1013 Walker Eva M Mrs 2 ΔGR6-8438
1014 Rice Floyd H 2 ΔGR6-0114
1015 Williams Carrie Mrs 1 ΔGR8-3222
1016 Fabbri Cassiano 1 ΔGR8-0019
1017 Knighton Willie E
1018 Stocum Eli 2
1019 Pollard Joseph 2
1020 Shephard Leon W 1 ΔGR5-0110
1021 Davis John 2
1022 Shepard Arth 2 ΔGR6-6921
1023 Zachery Henry jr 1
1024 Jennings Edw 2
1025 Works Leonard 1
1026 Fairwood Foods gro and meats ΔGR8-9178
1027 Williams Danny 2
1028 Stevens Joe Mason Rev 1 ΔGR8-5072
1029 Tyson Robt D 2
1030 McCray Carrie Mrs 2
1031 Isaacs Clarissa Mrs 1
1032 Owens Leo 1 ΔGR5-3059
Dowdell Jas 2
1033 Washington Geo L ΔGR6-0253
1034 Kite's Grill restr ΔGR8-9040
1034 Williams Joyce Mrs 2
1035 Branch Herbert E ΔGR8-1164
1036 Lane Jas H 1
Nelson Bessie Mrs 2
1037 Vincent Richd ΔGR6-6366
1038 Page Pearl Mrs 1
1039 Earsley Minerva V Mrs
1040 Hawkins Clarence J 2
1041 Green Wm

1959 S TOWNSEND STREET-C

SOURCE: POLKS

SOUTH TOWNSEND ST --Contd
Syracuse Housing Project --Contd

1042 Bryant Feorga 1
McCoy Clidere 2 ΔGR6-4624
1043 Sparks Geo 1
1044½ Mahon Vurgus Lee 2
1045 Bryant Lester ΔGR8-7073
1046 Syracuse Twist Drill Co Inc tool mfrs
ΔGR6-1181
1047 Freeman Wheeler A ΔGR8-6337
1049 Felder Henry C
1050 **Broezil Apartments**
Warren Rube bsmt

Apartments:
bsmt Warren Rube
1 Armstrong Luther ΔGR6-9613
2 Rogers Saml ΔGR5-7260
3 Jackson Arlen
4 Williams Geo D ΔGR5-1064
5 Crooms Hattie M Mrs ΔGR6-0324
6 Nunn Edw L ΔGR5-1068
7 Potts Ophelis Mrs
8 Vacant
9 Franks Leroy
10 Green Alvin O
11 Vacant
12 Frank Andrew

1051 Davis Jas J
1054 Reese Willie 1
1056 Rice Jas C 2
1060 Metropolitan Clns & Dyers
ΔGR6-1903
1066 Birch Service Sta ΔGR5-4965

Jackson st crosses

1100 Gordon Abram gro and meats
ΔGR8-8659
1101 StAndrews Roy R 1
1103 Hoffman Clarence 2 ΔGR8-6218
1105 Wade Dorothy A 2
1106 Leonard Randolph 1 ΔGR6-6748
Mordecai Gerald 2
1107 Taylor Willetta E Mrs 1
ΔGR8-7382
1108 Powell Ernest L 1 ΔGR5-1069
Katz Irving 2 ΔGR6-1054
1109 Pertilla Carl 1
1110 Malory Jos L 1 ΔGR8-8630
Miller Eug 2
1111 Anderson Clinton 2
1113 Jefferies Syrbyrzian M 2
1115 Shanes Charlie 1
1117 No Return

Star av ends

1118 Turk Zach 1 ΔGR5-1854
1119 Brooks Avery L 2
1120 Martin Ruth 2 ΔGR6-8023
1121 McLaurin Sylvester 2
1123 Martin Jas 1
1124 Washington Leonard 1
Johnson Wm B 2
1125 Newton Jennie M Mrs 1 ΔGR5-3581
1127 Jackson Lomar 2
1129 Dorsey Mayzell T ΔGR8-6240
1131 Harrison Theresa W
1132 Pioneer Tavern restr ΔGR8-9270
1134 Speedomatic Laundry ΔGR8-9735

E Taylor st crosses
DL&WRR crosses

1954 ANGELOU TERRACE

SOURCE: POLKS

STREET NOT LISTED

1954 E ADAMS STREET-A

SOURCE: POLKS

203 △St Margaret's Convent
△Sister Mary Florence ◎
204 △Hains Ernest ◎
205 △Grabowki Jos J ◎
206 △Weaver Robt M ◎
207 △Scoville Albert pntr and paperhanger h ◎
208 Vacant
209 Kelly John D ◎
210 △Thornton Nina E Mrs ◎
211 △Richardson Erwin A ◎
212 △Carey Vernon E ◎
213 △Bollenbacher Albert
214 △Rose Eric A ◎
215 △Stephan Bernard J ◎
216 △Kolodziey Louis ◎
rear Vacant
217 △Lawrence Kenneth J ◎
218 Misoff Saml G ◎
219 △Howe Edw L ◎
220 △Suits Edw F ◎
221 △Wioncek Vincent ◎
223 △Harris Warren A ◎
224 △Marx Chas L ◎
225 △Throop Clinton W ◎
226 △Wrightson Raymond A ◎
227 △Sauter Carl ◎
229 Blair Jas H ◎
230 △Sharpe Frank J ◎
231 △Blair John B ◎
232 △Chapin Russell L ◎
234 △Green Herbert A ◎
rear Smith Leon G ◎
236 △Ritchie Freda M Mrs ◎
237 △Perkins Rose C gro h ◎

Wright av crosses
Breman av crosses
Plymouth av crosses
Boston rd crosses
Florida rd crosses

705 △King Alphonse J ◎
706 Vacant
707 △Galvin Thos E ◎
708 Vacant

18

EAST AVENUE from 2833 E Genesee to Salt Springs rd wd 17 Map L 14

S Salina bus

131 △Engel Elnora K Mrs ◎
132 △Culkin Louis
136 △Jones Allan L ◎
137 △Epstein Jacob ◎
140 △Glinsky Obby ◎
141 △Teckler Saml ◎
144 Hoyt Edith E ◎
147 △Gunsalus John F ◎

Blossom rd begins

150 △Reed Chas P ◎
200 △Britt Eug D jr ◎
206 △Kruger Willard H ◎
212 △Cosentino Vincent J ◎
216 △O'Brien John P ◎
222 △Lessen Saul ◎
228 △O'Niel John ◎
232 △Pitea Thos J ◎

16-21

EAST ADAMS STREET fr 601 S Salina east to 800 Ostrom av wds 9, 15, 16, Map L 9, 11, Zone 3 to 799, Zone 10 to end

E Colvin bus to 500, University bus to 1000, Walnut bus to 1200
S Warren st crosses
Linden st begins

201 △First Universalist Church
204-214 Central High School
219 △Syracuse Bendix Service Co

Harrison pl ends

231 △Fusco Michl barber—1 h
△Carter Gladys E—2
235 △Central Grocery
Vacant—2
rear △Central Paint & Body Shop
237 Vacant
245 Vacant
249 △Ben Construction Corp roofers
251 △Adams Supply Co bldg materials
265 Thomas Alfred W

Montgomery st crosses

307 White Hattie L Mrs—2
Vacant—3
308 Thurston Norton—1
Vacant—2
309 Harrica Jennie Mrs—1
310 Marshall Lillian Mrs—1
△McCarthy Jerry J—2
311 Blood Rex—1
△Kemp Allen F—2
312 △Tyler Engus—1
Boston Harry—2
313 △Mulvey Henrietta M Mrs ◎
315 Monica Edw used furn
French Norma Mrs—2

S State st crosses

401 Vacant
403 △Prosky Kasy A—1
404 Vacant
405 Williams Oscar H—2
406 △Robinson Oliver
407 △Cimbal Anna Mrs—1
Roupopulos Geo—2
409 Dorsey Chas Jos—1 ◎
Dorsey Cath Mrs—1
Dorsey John—2
Stephen Seymour—2
409½ Henderson Jos R—1
Taylor Geo—2
411 △Rose's Beauty Parlor
Brown Aug A—1
Rosenthal Celia Mrs—1
△Mandelman Leah Mrs—2
Heldt John A—2
411½ △Hare Wm L—1
Smith Bertha Mrs—2
414 Orr Nathaniel—1
△Kirby Esther Mrs—2
415 Hutchison Ruby L—1
Shaw Jos—1
Brodie Wm—2
Vaughn Edw—2
416 Lee Beulah Mrs
416½ Waver Bessie Mrs—1
Williams Jas A—1
△Warren Virginia Mrs—2
417 △Railway Express Agency garage
418 Smith Washington—1
Scott Ida M Mrs—2
Werts Robt E—2
418½ Adkins Wm
420-424 Lavine Nathan used car lot
425 △Kearney Wm H Inc tires and elec appliances
426 Dorsey Henry coal and ice
429 Hammer Irving—1
△Dorsey Henry—2
Smith Martin A—2
431 △Lavine Ben restr

S Townsend st crosses

502 Syracuse Housing Project

S McBride crosses
Weiser ct begins

503 Buck Minnie Mrs—2
505 Vacant
509 △Jemson Raymond H
511 Patterson Thos
513 Hicks Wm
515 △Dowdell Wilbur—1 ◎
Davis Bolden—2
McCullen Frances Mrs—2
517 Vacant store
Vacant—1
Vacant—2
519 Berry Fay Mrs—1
Black Vernanders—1
△Jackson Augusta Mrs—2
Muldron Wm—2
521 △Workman's Food Market gro
Crawford Frank—1
△Butler Frank—2 ◎
△Caiello Frank L—2 ◎
523 Vacant

S McBride st crosses

600-626 Syracuse Housing Project

Tyler ct begins

607 △Hy-Ite Grocery gro
Rice Jas
rear Vacant
609 △Idealle Ladyes Shoppe women's clo
△Steinberg Lena Mrs ◎
611 Vacant store
△Trotman Chas T—1
Miles Viola Mrs—2
615 △Loblaw's Inc gro and meats
621 △Herr Max ◎
623 △Stevens Harry—1
625 Smith Wm B—2

Almond st crosses

28-25

701 △Anderson Timothy—1
Wheeler Lena R—2
Roberts Nebo—2

1954 E ADAMS STREET-B

SOURCE: POLKS

701 E ADAMS ST—Con
Building—Con
Robinson Gertrude T Mrs—3
706 △Tucker Everest—1
McKinnon Alfred—1
Brown John—2
707 △Koll Michl J—1 ◎
LaFave Oscar—2
Howe Pearl Mrs—2
708 △Sease Ernest—1 ◎
Torrance Rosalie Mrs—2
709 △Vaughn Johnie—1
△Baker Jas—2
710 △Czechowicz Mieszlaw
711 △Vasiloff Peter—1 ◎
△Vasiloff Alex—2
712 △Adams Sammie—1 ◎
Mayes Sylvester—1
Adams Ira jr—2
△Luxenberg Ida Mrs—2
713 △Solomon Freida M Mrs—1
△Murphy Jos J—1
Anderson Wm J—2
Morton Sarah—2
714 △Irvin Ella Mae Mrs—1 ◎
Oliver Lorraine—1
Irving Henry—2
Hill Lucy M—2
715 △Slotnick Rose Mrs—1
Vacant—2
716 Meredith Ruth Mrs—1
△Blackwell Elex—2 ◎
717 Cystrunk Fred
Hall Harley E
718 △Law Ethel—1
△DeWolf Bernard J—2
Longdo Howard—3
Moroz Vladimir—4
Gleason Edwin—5
Shatrow Albert S—6
Wilcox Richd—7
Rose Benj—8 ◎
719 △Beinin Raphael ◎
720 VanPattern David A—1
Booth Jas—1
△Friedman Irving—2
△Grundel Rudolph—2
721 △Styrzo Pauline
rear 721 Wrisley Kenneth
722 △Samuelson Neils J ◎
723 △Karch Julia—1
Stolusky Pauline—1
Tanaseck Milton—2
△Harris Artie R Mrs—2
724 Vacant
725 Brenon Daisy
Weiner Benj ◎
727 △Carmen Sarah Mrs ◎
728 △Jacobson Moses I rabbi—1
△Bluman Ida Mrs—1
△Hurwitz Israel—2 ◎
△Margolis Henry—2
729 Morrison Geo
733 Vacant store
734 △David Thos P
735 Hugley Willie Ray—1
△Reid Moses L—1
Youngs Albert—2
736 △Fulson Helen Mrs ◎
737 △Bulson Robt A ◎
McMurphy Wm
738 △Katz Harry—1
△Fein Rae Mrs—2 ◎
739 △Dumigan Lawrence E—1
Dolan Roy W jr—2
741 △Karr Benj—1
△Jacobs Isadore—2 ◎
743 Lowenstein Jos—1
Pearlman Max—1
△Pearlman Allen—2
△Pearlman Julius E—2
745 Brownell Guy—1
Koegal Raymond—2

Renwick av crosses

809 △Timmerman Isabell ◎
810 △Syracuse Psychopathic Hospital

Irving av crosses

911 △Goldberg Arth—2
913 △Lane Wm J ◎
915 △Ferguson Glenn—1
917 △Ziering Siegfried—2
919 △Wolson Isaac E—1
921 Fay Cath Mrs—2
923 △Manzi Antoinette Mrs—3

South Crouse av crosses

1002 △Leipsic Esmond ◎
1004 △Putnam Sarah J Mrs furnished rooms ◎
△Putnam Wm H ◎
1006 △Carrite Edw L—1
Campbell Agnes—2
Ing Rita Mae—3
1007 △Beer Franz—1 ◎
△Rozitis Janis—2
Klavins Hans—3
1008 **Apartments**
apt 1 △Wonneberg Mildred N Mrs
2 Nasennick Gordey
2a Zemetis Peteris
3 △Berger Rose K Mrs

Apartments—Con
4 △Lowenstein Phillip
5 △Orle Erika
6 △Schichanow Matilda
7 Davis Max
8 △Ritelis Arturs
9 △Hofstra Ruth R Mrs
1009 △Abbott Nellie K Mrs ◎
1010 △Sandford May E piano tchr h—1 ◎
△Raymond Velma R Mrs—2
1011 △Selzer Irving—1 ◎
△Arones Gerald B—2
△Belloff Morris—2 ◎
Vacant—3
1012 △George Henry P
1013 △Prior Vincent ◎
1014 Crawford Juanita L
1015 △Newmiller Ruth Mrs—1
△Sanderson Karl W—1 ◎
△McCullough Mae—2
1016 March Augie—1
△Moschinski Boris—2
△Cronk Alton G—2
Vacant—3
1017 △Davidson Margt Mrs ◎

University av crosses

1101 △Rogers Cottage Syracuse University
△Skidmore Bessie E
1102 Vacant
1104 △Metzner Arnold E ◎
△Wilder Jane Mrs
1106 △Cardali Bennie—2 ◎
△Mamat Fannie Mrs—3
1108 △Cammuso Ernest P—1
0000 St Thomas More House

Walnut pl crosses
Walnut av crosses

17

1202 △Hudak Jos J ◎

Comstock av crosses

1303 △Hotchkiss Wm P ◎
1305 Shaffer John E ◎
1307 △Wycoff Edw M ◎
1309 △Meech Sanford B ◎

24

EAST BEARD AVENUE from 2001 S Salina east to 1608 S State wd 19 Map N 10, Zone 5

S Salina bus

100 △Wiemer Bernhard A music tchr h ◎
101 △Finkler Chas J—1 ◎
△Murphy Chas E—2
102 △Dinet Katherine F Mrs ◎
103 △Kelso Wm T—1 ◎
△Kelso Wm B—2 ◎
104 △Hale Frank C jr—1
△Bradley Frank E—2 ◎
Vacant—3
105 △Cranson Roland—1
△Cox Patk J—2 ◎

Beard pl begins

106 △Lammers Donald—1
Herrick Vaughn—1
△Gwilt Thelma B—2
Lane Norma Mrs—2 ◎
107 △Roberts Clarabelle Mrs—1
△Roberts Clarence E—2 ◎
108 △Ragazzo Paul J—1
△Haller Eva C Mrs—2 ◎
110 △Sanford Leman H ◎
111 △Beedy Chas L—1 ◎
△Clark Agnes
112 △Down Alf D Mrs ◎
113 Mulligan Thos E—1
△Rienhardt Clarence H—2
115 △Mowins Leo J ◎
117 △McLane Martha A Mrs—3
△Spier Danl R jr—2
119 △Poquadeck Theo—1 ◎
121 Saunders Lucy H Mrs

5

EAST BELDEN AVENUE from 500 N Salina east to 501 N State wd 9 Map J 9, Zone 3

Lyncourt or Wolf bus

Pearl st crosses

203 △DeSantis Ralph—1
Alia Michl—2
205 Coglitore Frances Mrs—1
Vitiello Alf—2
rear LaMendola Sebastiana—1
Radzos Angelo—1
Fisher Nicholas—2

22

EAST BISSELL STREET fr 1201 South av east and south to 200 Rockland av wd 12 Map N 3, Zone 7

South av bus

109 △Downey Edw F jr
111 Lawless Wm J
112 △Luna Genevieve Mrs—1
113 Hartnett John J—1 ◎
114 △Colomb Thos A—2
115 Fuller Philippena Mrs—2

1954 S STATE STREET-A

SOURCE: POLKS

6500 △McGuire Edw S ◎
6505 △Nedrow Fire Dept
6509 Rockwell Church of Christ
6512 △U S Government
Nedrow Post Office
Rockwell rd begins
Wendall av begins
6600 △Nedrow Tavern The restr
Palmer Ward—2
Slagis Vincent—2
6601 △Nedrow 5c to $1.00 Store
Pallotta Frank—2
McGrath Edw—2
6602 Vacant
6604 △Jennings Clarence
rear △Lawson Jas D
6605 △Culotti Victor ◎
6606 Veeder's Grocery ◎
△Veeder Edwin K ◎
6607 △Syracuse Tractor & Equipment Co
6608 Jones Byron H—1
6609 △Culotti R A Construction Co Inc
Ida st begins
6610 △Smith Jas L—2 ◎
6612 △Shearer's Dry Cleaning ◎
△Laurien Wm liquors h 1 Myers Jas A—2
Hudson av begins
Meredith av begins
6700 △Butler Warren G ◎
Dutton av begins
6702 △Nedrow Barber Shop ◎
△Community Cleaners
French Grover W
6707 △Okun's Service Center
6800 △Ash Clarence H gro—2
△Abbott Eliz G Mrs—2
6804 △Whitney Jas F ◎
6808 △Dishaw Gladys
6811 △Culotti Reno A ◎
Worden av begins
Cedric av begins
Edward pkwy begins
6900 △Bailey J Park ◎
6901 △Nedrow Nursery
6905 △Smith & Cygul gas sta
6945 △Cornwell Mildred I ◎
Kenneth av begins
7000 △Winkel Motor Lodge ◎
Milk House The restr
△Couzy Hillebrand J ◎
△Green Earl J—1
△Bailey Bessie Mrs—1 ◎
Delaney Gilbert O—2
△Nash Robt—2
Bailey dr begins
7001 △Lassonde Geo H
7002 △Couse Jas M auto dlr
△Ouderkirk Howard—2
7003 Castilano Robt T—2
7004 △McElroy Arth A ◎
7005 Hart Wm J—1
△Hart Howard—2
7006 △Drosos John N restr
7007 △Castle Inn
7008 △Bud's Garage motor serv
7010 △Camp Darwin N gro h—1 ◎
DalPan Andrew—2
7011 △Godlewski Chester ◎
E Conklin av begins
7103 △Hunneyman Fred L ◎
7104 △Gray Bros Machine Co
0000 American Legion
7105 Dinner Bell Diner
0000 Vacant
0000 △Schanandoh Benny ◎

16-14

SOUTH STATE STREET fr 400 Erie blvd E south to 155 East Brighton av wds 15, 9, 18, 19 Map K 9, O 10 Zone 2 to 499 Zone 3 to 1399 Zone 5 to end
S Salina or E Colvin bus to cross streets
101 △Sears Oil Co Inc gas sta
E Water st crosses
115 △Model Taxi Corp
△Murphy Bros
△Star Taxi
△Star Garage
△Auto Services of Syracuse Inc auto parking
117 △Blumkin Jos used furn
119 △Gorman Chas B gas sta
E Washington st crosses
200 △Frank's Tire Shop
201 Parking lot
202½ Vacant store
Collier Deborah—3
206 Gottschalk Arth antiques h—2
208 Vacant
Crouse pl begins
210½ Glover Luella Mrs—2
219 △New York Telephone Co
△American Telephone & Telegraph Co

16-15

E Genesee st crosses
E Fayette st crosses
300 Barry Oil Co Inc parking lot
E Onondaga st ends
407 △Blue Cross Plan
△Group Hospital Service Inc
△Blue Shield Plan The
△Central New York Medical Plan Inc
△Central New York Regional Hospital Council
McCarthy av begins
412 △First Meth Church
△Hudson Richd L Rev
△Ledden W Earl Rev
415 △Dewey O L Co
△Syracuse Sales Book Co
Gulf Specialty Sales janitor's supplies
416 △New York Board of Fire Underwriters, Bureau of Electricity
417 △Franklin Pants Store men's clo

16

419 △Gabriel Wall Paper & Paint Distributors
420 △New York Federated Underwriters
421 Elizabeth Flats
apt 1 Bolio Thero
2 Jordan Florence Mrs
3 Bowman Albert
4 Gebo Gilbert
5 Thibault Henry
6 George Noah
7 Long Alice Mrs
8 Parrott Ethel Mrs
9 Pitts Chas
10 Thomas Martha A
11 Hyatt Walter
12 Stevens Claude
13 Swortsfigure Anna Mrs
14 Exley Geo
15 Whiteman Ida
16 Evans Harrison
17 Baker Benj
18 McNamara Laurence J
19 Allen Levi
20 Ransear Gladys Mrs
21 Day John
22 Gould Ralph
23 Rising Mabel Mrs
24 Miller Lloyd H
25 Steele Fred
26 Scott Margt Mrs
27 Tucker Anna Mrs
28 Hobb Carl
29 Sylvester David
31 Bauder Alice Mrs
33 Smoke Henry
34 Turner Robt B
35 Coughlin David
36 Zang Emily Mrs
38 Cowan Eliz B Mrs
39 Thompson Noah
40 Loomis Howard
41 Deneen John M
42 Pratt Frank
423 △Superior Electric Corp
427 Storage
429 △Muserlian Chas restr
E Jefferson st crosses
500 **COURT HOUSE**
509 △Naples Smoke Shop
△Naples Lighter Repair Shop
Koo Harry—1
Lando Beatrice M Mrs—2
509½ Lung Wing Lee h
511 Berman's Furniture & Rugs
515 Vacant
Cedar st crosses
600 Joe's Barber Shop
601 Vacant

1954 S STATE STREET-B

SOURCE: POLKS

S STATE ST—Con
603 Bennett Sarah Mrs—1
Collester Thos—2
△Williams Gertrude Mrs—3
Johnson Ada—4
Wilson Estelle Mrs—5
Cannon Emmett—6
△Joseph Arth—7
Johnson David—8
Graham Chas—9
605 △Alex's Restaurant
611 Hall John
Fisher Andrew
Lewis Otis
Mercotti Edw
Harper Harold
613 Adams Arth
615 △Gordon's Liquor Store
619 Kennedy Anna V Mrs—2
Pever Josephine—3
621 △Ted's Grill
624 Vacant
625 Vacant
627 Hayward Julian—2
Woods LeRoy—2
Bristow L Edw—3
Payne Julia B Mrs—3
629 △Gordon I I Inc cigars and tobacco
634 Vacant
637 △Kauffman Jones cigars and tobacco
639 Cosmic Electronics Service
△Strathmore Printing & Publishing Co
△Jewish Chronicle of Syracuse
640 Vacant
641 △Penner's Bargain House clothing
Madison st crosses
701 △Rosenbloom's Hardware & Lock Co
703 △Weisberg Leo E genl mdse
Apartments
apt 1a Swortsfigure Wm L
2a △Manwarren Lucille
3a Pakatar Thos
4a LaFever Robt
5a △Mitchell Benj F
5b Ritter Ethel A Mrs
6a Westlake Leroy C
6b Lee Mathilda Mrs
7a Cooney Richd
7b Babcock Frank H
707 Television Rental Service
709 Gross Isadore—2
711 △United Radio Service
717 △Vegetable Chef Inc
Sports Center Parking
719 △Crouse Harry tire dlr
Gilbert Theo W—2
Vacant—3
720 Onondaga County War Memorial
723 △Empire State Auto Supply Co
Maxsween Albert G—1
△Piazza Rosa Mrs—2 ◎
Konstantinov Gus—2
Dayton Richd—2
729 △Joel Harry gas sta
Harrison st crosses
801 △Maxsween Albert gas sta
803 △Epstein Barnet furrier
805 △Goldstein Alfred liquors
Batton Price—1
Moseley Minnie Mrs—2
White Frank R—2
Clarke Saml—2
807 △National Glass Co
815 △Maley Tire Co
817 △Cannon-Stein Steel Corp
821 △Mutual Pharmacal Co Inc chemical whol
△Syracuse Pharmacal Co Inc
822 △Shulman Clement restr
Vacant—1
Hester Mack—2
823 Mitchell Gerald—bsmt
Hopps Rena Mrs—1
Housley Saml D
△McKinney Luther—1
Martin Ethel E Mrs—2
Roberts Estelle Mrs—2
White Robt—2
824 △United Utilities & Specialty Co
△Thomas Wm—2
825 Teckler Max antiques
826 South State Street Shoe Repairing
Bowman Lee—1
△Caldwell Constance Mrs—2
Mitchell Thos—3
rear Vacant
827 △Syracuse Grocery Co
828 △Kamp R & Sons glass
Nalbandian Simon S—2
829 Bill's Supply auto products whol
Templeton Wm—2
831 Syracuse Restaurant Exchange
△Loughney Frances Mrs—2
833 △Bosworth Lewis L leg braces
834 △Meltzer's Tydol Service
835 △Mancini Andrew Foods
Mantell Earl—2
Collins Lawrence—2

21

E Adams st crosses
901 △Meltzer's Auto Supply Co Inc
902 Vacant
904½ △Sanford Albert
905 △Clark Jos—1
△Terrance Moses D—2
Jones Carroll E—3
906 △Garr's Luggage Shop
Vacant—2
△Christenat Geo B—3
908 △Mitchell Donald—1 ◎
Copeland Willie L—2
909 △Tecler Morris used furn
910 Brown Oliver
912 △Mathews Andrew
913 △Hook & Ladder No 4
△Engine No 16 Truck No 4
913 △Rosenthal M Toy Co Inc
914½ △Edwards Viola Mrs
916 △Syracuse Frame Service auto repr
918 △Martin Leonard—1
Vacant—2
rear △Couse's Weldery welding
918½ Verdone Frank ◎
919½ Vacant
921 Vacant
922 Gowan David N
923 Vacant
924 Revette Mary Mrs—1
Matonelo Wm—2
925 △Glinsky J & Son junk
926 Silver Jos cigar fcty h—1
Radell Herman R—1
Mowry Geo—2
Belair Gordon J—2
927 Nolan John—1
△Wells Helen Mrs—2
927½ △Wells Arth—1
928 Vacant
929 △Lavine Ben—1
△McCord John F—1
Lewis Norman—2
Heraptha John—2
930 △Slater Hildergarde Mrs—1 ◎
Brouners Booker T—2
Birch John—2
930½ Williams Dotsie Mrs—1
Jackson Arth—2
931 △McCloskey Chas C—1
Santacroce Pasquale—2
Ivorra Miguel—2
931½ McCarthy Gerald
932 Migdal Jos—1
Hinds Kenneth—1
△Rock Clarence K—2
Stein Raechel Mrs—2
rear Temple Helen Mrs
933 △Haley Rose V—1
Migdal Cath Mrs
Washivick Walter—2
Stevens Agnes Mrs—2
934 Lynch Cath Mrs
936 Bahe Margt Mrs—1
Carista Jos S—1
Niedzielski Henry—2
Mullett Saml A—2
937 △Mancini Rose Mrs—1
Golden Geo—2
937½ Prosser Edw—1
Gwilt Jessie Mrs—2
938 Vacant store
Gaynor Mary C ◎
939 △Hayman's Used Car Co

940 Vacant store
△Riker Fred L—1 ◎
Melvin Virginia Mrs—2
Davis Robt—2
941 Sawyer Herbert H—1
△Clarke Frances Mrs—1
Roderick Pauline Mrs—2
rear△Thomas Marie B Mrs
942△Bates Geo F—2
943△Wilson Jas—1
Henderson Clarence—1
△Hudspeth Edw—2
△Wilson Elenora—2
944 Myers Robt C—1
944½Warren Fred B—1
947△Robinson Frank E—1 ◎
Williams Harry—2
948 △Firestone Tire & Rubber Co
△Firestone Appliance Service Shops
949△Korbas Adolph F—1
△Ermakowitz Nicholas—2
951 Elliott Marion Mrs—1
Wheeler Fred—1
Vacant—2
953 △Morrisey John trucking h—1
Mandigo Albert C—1
Smith Goldie Mrs—2
Young Mary C—2
954△May Thos—1
Davis Danl—1
Richards Clarence—2
Ohman Fredk A—2
955 Sydnan Mildred Mrs
956 Lemon Sanders
957△Kunai Carl—1
Stoneburgh Harry—2
958 Battle Clarence
959½McKee Marie Mrs
960 Elward Leo E—1
Stanton Keith—1
△Burke Jas W—2
△Flint Clarence A—2
962△Demmerle Richd J—1
Gold Mabel P Mrs—1
△Reisman Irving J—2 ◎
rear Reisman Irving J tinsmith
964 △Berman's Restaurant
967 △Mancini's Super Market
△Basile Guy meats
968 Ajax Home Equipment Inc
Bunkoff Frances Mrs—2
McConnell Grace Mrs—2
Neider Geo H 2
972 △Rosenberg's Pharmacy
Jackson st crosses
1000△Gorkin Harry gas sta and auto repr
1001△Workingman's Restaurant
△Evas Howard E—2
1003 Ellis Floyd E—2
1004△Girch Chas A gas sta
rear Girch Harry A garage
△Fagan's Garage
△Magnet Repair Works auto reprs
1005△Bill's Motorcycle Shop
Star av crosses
1010 Rescue Mission Alliance
△Gehring Fred jr—2
1011△Weaver Earl T jr—1
△Ravnell Saul—1
Isaac Elton—2
Weaver Earl T—2
1012△Miller John—1
△Priolo Philip—2
1013△Raymond Concrete Pile Co
△Taylor Instrument Co's—1
△Irish Construction Co Inc The—2
1014 Whipple Doris Mrs
1015 Gunn Edw R—1
Thompson Luther—2
1017 △Arrow Exterminating Co
1018△Modern Kitchen Mart
△Madura Frank—1
Davis Martin—2
Rudd Geo E—2
E Taylor st crosses
D L & W RR crosses
1106△Wilber Auto Service
1107△Roth Bros Metal Co Inc scrap metals
1108△Orzell Sophie Mrs used cars
Smith Gladys Mrs
1109△Salvation Army Men's Social Service Dept
1112△Clark Eug C—1 ◎
Riney Irene Mrs—2
1114△Burgedorff Geo—1
△Deapo Ralph H—2
1115 Salvation Army Store
1116 Vacant store
Michaud Elzer J—2
1117△Halliday Harry B auto reprs ◎
rear Storage
1119△DiPino Tony J gas sta
1120△Burt Grill restr
Burt st crosses
1200 Lurie Sam barber
1201△Spivak Cash Register Co
Wells Camilla Mrs—2
1203 Gildersleeve David—1
1205 Gehm Deloss P—2
1207 Vacant
rear △Taylor Chas W auto reprs
△Newton Albert W auto reprs
1208△Syracuse Furnace Co
Field Wm N—2
1209 Paniski Chas
1210 Opalka Mary Mrs—1
Emiling Walter—1
Button Edw C—2
Karpenko John—2
1212 Blennis Marshall—1
Snow Minnie Mrs—1
Connelly Thos—2
Maunder Mary Mrs—2
1213△O'Leary Jerry
1214△Oil Burner Supply Co
1215△Scobey Louise Mrs—1 ◎
Collins Ralph D—2
1216△J & J Sea Food Co
△Groskin Morris—1 ◎
Groskin Jack—2
1216½△Hutchings Bertha—1
△McIntyre Earl—2
1217△Knight Arth L—1 ◎
△Orr Clayton—2
1218 Hill Fredk L—2
1219 Knowles Fred D—1
△Warren Everett P—2
VanBuren st begins
1220△Hewitt Alf H—1
1224 Hart Henry C—1
White Margt Mrs—2
1224½△Cadier Robt H—1
McGregor Cath Mrs—2
McGregor Glenn R—2 ◎
△Rave Norbert—3
1225△Hodge John A gro
1226△State Tavern restr
Frateschi Richd W—2
△Montclair Marguerite—3
1227 Michael's Home Equipment Co Inc
1228 Hollenbeck Ronald A—1
Mesirle Leo—2
1228½△Bowman Francis—1
△Kushner Jos—2
1229 Vacant
1230 Blackburn Richd—1
△Priller Earl G—1 ◎
Vacant—2
1232 Vacant store
△Delaney Ozzis—1
△Pelow John H—2
1233△Finn Albert G jr, optom h—1 ◎
Sieradzki Abr—2 ◎
1233½△Wehr Robt—1
Karpenko Perry—2
1234△Eagle Tobacco Co
1235 Wittwer Lowell—1
Robling Edith Mrs—1
△Calcaginio Nicholas—2
1236△Ace Home Equipment Co Inc
apt 1△Roundpoint Thos
2△Brunner Frank A
3 Snow Walter
1237△Vielle Elmer H ◎
1238△Beck Marie Mrs—1
Newton Helen Mrs—1
△Mathews Julius—2
Baldwin Earl—3
1239△Flanco Benj ◎
1240 Snow Etta Mrs—1
Bouthillette Louis—1
Smith Gerard J—2
1241△Pidge Claude E ◎
1243 Home Family Laundry Inc
Vacant—1

1244 Mills Ann C Mrs—1
Dimperio Patk N—1
Bassett Donald—2
△Nade Herman J—2
△Samsel Leonard C—3
Kuss Clara S Mrs—3
1245△Ross Bakery
1246 Cousineau Walter L—1
Kohut Andrew—2
Lupole Edw C—3
1247△Ross Anthony E ◎
1248△Acme Heating & Construction Co
Nugent Leslie H—2
1249△Rawson John A
1250△Bictory Geo—1
△Manjarres Manuel—2
1251△Hamilton John E
1252 Cousineau Floyd J—1
1253△Walrath Mayme Mrs ◎
1253½△Kaulback Wm T ◎
1254△Cooper Roslyn B Mrs—1
Rodriguez Jos M—2 ◎
1255 Scotland Tillman—1 ◎
△Snyder Geo J—2
rear △Scotland Body & Fender Shop
1256 Vacant
1257△Mesmer Kath Mrs
1258△Wilson Leonard coal
1259△Priolo Philip—1 ◎
△Priolo Andrew J—2
1260△Davis Sarah Mrs ◎
Takes Jas
1262 Storage—2
1265△Frees & Tyo Inc artificial limbs
Shavor Meredith S—2
1268△Rothschild's Pharmacy
E Raynor av crosses
1300△Brown Orville M gas sta
1301△Crouse H G & Sons gro
1307 D'Ambrisi Alfred barber
Arnold Chas—1
Guckert Donald—2
rear△Ryan Frank—2
1308△Freeman Saml gro
1309 Cushnie Anthony J carp ◎
1310△Freeman Saml—2 ◎
1311△Calucci Louis M ◎
rear △Calucci Louis M pattern and model mkrs
1312△Freeman Sanford M—1
△Freeman Melvin I—2
Storms Willard—2
1313△Schill Robt E—1
Schill Amelia Mrs—2
1314 Sprague Renwick E—1 ◎
Hucko Carl J—2
1315△Auer & Co tobacco whol ◎
1316△Flood Violet Mrs—1 ◎
△Briggs Chas E—2
1317△Christopher Frank—1
Mallinder Geo—1
△Christopher Curtis—2
1318△Dobrowolski Bruno A—1
△Babcock Bertha Mrs—2
1318½△Besner Fiddell—1
△Filapello John—2
Hollenback Norman—3
1320 King Wm B—1
△Potter Emma M Mrs—2
1321△Wolff Fred J ◎
1322△Besner Laurence E
1323△McManus Anna M ◎
1324 Gleason Chas F—1
LaClaire Anna Mrs—1
Sablowski Jacob—2
Youghian John—2
Lancette Eug—3
1325△Smith Jas C ◎

1954 S TOWNSEND STREET-A

SOURCE: POLKS

2127 △O'Donnell Thos T ◎
McKinley av crosses
2200 △Williams Freeman M
2201 △Kane Elsie Mrs ◎
2205 Scudder Arth B—1
△Woodworth Louise Mrs—1
Traver Mary Mrs—1
Duffy Terrance—2
Grinnell Nelson—2
△Brown Elaine—3
2206 △Beers Francis F ◎
2207 Kinner Frankie—1
Grimm Rose L—1
Mosley Robt—1
DeJordan Fred—2
Whitbread Edw—2
Cates Fredk—3
2210 △Farrell Jas B ◎
2211 △Norris Della M Mrs ◎
2214 △Ausman Estella M Mrs—1 ◎
△Murphy Mary G Mrs—2
2215 △Welder Louis L ◎
2218 △Horrigan Ida M Mrs ◎
2219 △Quantrille O Henry ◎
2222 Vacant
2223 △Rasmussen Derick ◎
Amherst av crosses
2300 △Lockwood Wesley J—1 ◎
Russell Walter J—2
△VanDerveer Albert—3
2301 Vacant
2306 Vacant
2307 △Corey Floyd C ◎
2310 △Sheely Carrie B Mrs ◎
2311 △Zimmerman Chas E ◎
2321 △Crawford Earl W—1 ◎
△Salisbury Richd W—2
2325 △Rozzano Anthony—1 ◎
△Bartolo Howard—2
McAllister av crosses
2401 △Allen Leonard D ◎
2407 △Steavens Fredk A
2411 △Newcomb Wm L ◎
△Knudsen Jean—1
2414 △McCambridge Wm ◎
2415 △Grant Walter R ◎
2416 △Cummings Chas A—1
2418 △Martineau Henry T—2 ◎
△Swordfager Grace A Mrs—3
2420 △Hartman Aaron ◎
2421 △Love Ivan C ◎
2424 △Hay Wm C ◎
2425 △Brotemarkle Donald W—1
△Kelley Eug B—2
2427 △Kelley Bernard J ◎
McClure av crosses
2500 △McCarthy Frank P ◎
2501 △Sweeney Mary S Mrs—1 ◎
△Krasnauskas Geo J—2
2504 △Doyle Robt L—1
2505 △Wise Winifred L Mrs—1 ◎
△Shea Marguerite Mrs—2
2506 △Longmeuir Edwin—2
2508 △Listowski Ollie J—1 ◎
2509 △Pannia Anna M Mrs—1 ◎
△Hartder Aug—2
△Dratt Harry—3
2510 △Adamy Robt V—2
2511 Orsino Nicholas F—2
△McMahon Harold J—3
2512 △Peters John P ◎
2513 △VanKeuren John G—1
2515 △Haley Ernest D—2 ◎
△Shea John R—3
2516 △Hearn Wm H—2
△Tiffany John R jr—3
2517 Vacant—1
△Race Robt J—2
2518 △Litsinger Chas D—1 ◎
2519 △Silver Sol ◎
East Brighton av crosses
2533 △Kernekamp Geo—1
△Runyon John—2
East Lafayette av ends
2610 Grover Fredk B ◎

16

SOUTH TOWNSEND STREET
from Erie blvd E south to 301 E Taylor wds 15, 9, 18 Map K, M 9 Zone 2 to 199, Zone 3 to 299, Zone 2 to 499, Zone 3 to end
E Colvin bus
East Water st crosses
101 Vacant
103 Storage
105 △Brennan Motor Mfg Co
△Cowles Chemical Co mfrs
△Sturm Studios signs
115 △Service Welding Co
116 △Bristol's Auto Service Inc
118 Vacant
120 Vacant—1
Boyce Wm—2
East Washington st crosses
202 Gray Mamie barber
203 Jones Elliott—1
Malory Jos—2
Gray Mamie—2
205 △Syracuse General Sales Co heating equip
207 Vacant
Crouse pl ends
E Fayette st crosses
301 Park Central Presbyterian Church
307 △Coe Advertising Agency
△Engel Curt ◎
E Genesee st crosses
402 **FAYETTE PARK BUILDING**
rm 204 △Klein Ephraim dentist
△Klein Henry M dentist
205 △Houde Clarence A coml artist
206 △Umbrecht Max archt
301 Brown Frank
303 △Bungay H R Co The mfrs' agt
4th fl Russo Music Studio
406 △Maremont Spring Service auto repr
410 Berman J junk dlr
McCarthy av ends
415 Vacant
417 Cayadetta Temple 113 △IBPOE of the World
E Jefferson st crosses
502 Sarkisian Aaron barber
504 △Henry J Window Shade Co
505 Smith John H ◎
506 △Bondar Alex restr
510 Zaleon Harry tailor
Harris Sophie Mrs—1
△Sanford Sidney A—1
△Brainard Flora Mrs—2
△Proctor Nettie
511 △Gross & Coon plmbrs
512 Ferris Louis—1
513 Martin Geo
514 Bedford Chas E—2
516 Vacant
△Hudspeth Cassie Mrs—3
517 △Hasco Plastics Inc
Besock Clarence A—2
Sabel Geo
△Boehmer Thos—3
Edwards Harry E—3
Vacant—4
518 Glass Morris shoes
△Duke Lee A—2
Cedar st crosses
603 Storage
605 △Mack Wm A restr h
609 △Rothstein Hyman restr
610 Edwards Jas—2
612 Wilkins Sumpter D barber
Record City radio repr
619 △Abe's Cut Rate Auto Supplies
621 △Hy's Super Service
Madison st crosses
700 △Lemonedes Jas H gro
701 △Alfonsetti Nicholas gas sta
702 Bullitt Obed—2
706 Vacant store
709 △Cantor's Loan Co
710 Branch Gladys Mrs—1
△Allen Jane Mrs—1
Preston Chas—1
△Atkins Jos H—2
Seagle Geo—2
Pounds Robt—3
711 △Berman Morris ◎
712 Luttrell Hillard—1
△Johnson Helen Mrs—2
Johnson Fred—2
Ash Georgia Mrs—3
713 △Berman Morris furn
714 △Craig's Restaurant
714½ Jimmie's Car Wash
Miller Josephine Mrs—2
715 Luxemburg Lillian Mrs second hand clothing h—1 ◎
Cohen Christopher—2
△Cohen Jack—2

1954 S TOWNSEND STREET-B

SOURCE: POLKS

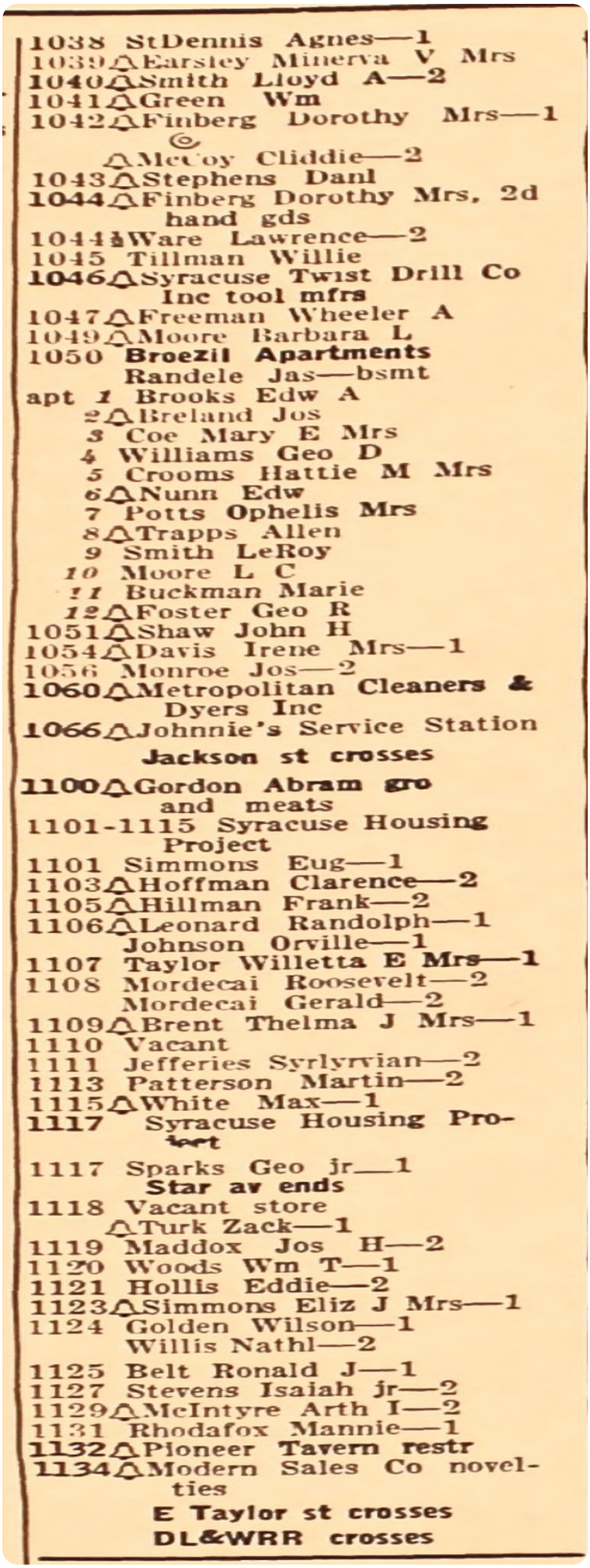
S TOWNSEND ST—Con
716 △Smith John—1
Blackshere Douglas—1
Steed Donna Mrs—2
LeRoy Alf—2
717 Vacant store
718 McDonald Jas J
719 Bell Mary Mrs—2
Foster Leroy—2
Harris Callie—2
Jones Verble—2
720 Calloway Zan—1
Nugent Andrew—2
721 Vacant
722 Vacant
723 △Copa Cabana Grill
Vacant—1
Rowe Wm—2
725 Jackson Janice Mrs
726 △Cohen Arth B used furn
727 △Jones Cleaners
Bright Shirley Mrs—2
△Ellison Saml—2
729 △Foster Geo restr
Harrison st crosses
804 △G & H Co dry gds
806 △Payton Koe R Rev—2
807 Bergett Frank jr—2
△Ben-Ami Martin—2
△Brownell Arth B—3
Varsano Jos—3
808 △Rosen Bros used furn
Storage—1
△Crawford Henry—2
809 Scharfeld Saml men's clo
810 Eye-O-Graphic Bible School
Mercer Glen—1
Foy Flora Mae—2
rear Byrdsong Jack
811 Vacant
812 Vacant store
△Sklar Morris D—2 ◎
813 Vacant—2
814 Vacant store
Brown Frank A—1
Brown Frank C—2
△Partee Eug—2
815 Storage
816 Church of God & Saints of Christ The
Blaisdell Eliz Mrs—1
Howzell Albert—2
817 △Rothschild J & Son merchandise brokers
818 Wooten Earl C—1
Jones Wm M—2
820 △Abrams Harvey B liquors
Vacant—2
820½ Reynolds Royal D—1
△Guanciale Jos A
Russell Frank—2
Vernaxilo Peter—2
821 Storage
Oglesby John S—1
Dey Pearl C Mrs—2
rear Vacant
822 Feidler David barber
O'Neil Ruth Mrs—1
Bigtree Mary Mrs—2
Bennett Chas—2
823 Vacant store
Vacant—1
Vacant—2
Grape alley begins
824 △Small Myron P hdw
825 Dykes John dry clnr
△Cole John D restr
826 Vacant—1
Vacant—2
827 △Fox Electric Supply Co Inc
Spencer Mary Mrs—1
Darrow Ellison E—2
Flanigan Curtis J—2
△Johnson Harold—2
rear △New York Rag & Metal Co junk dlrs
828 △Renert David used furn
829 △S L G Outlet plmb supplies
Tyson Jas—1
Fisher Daisy Mrs—2
830 Angelides & Stephens grocers
Vacant—2
831 Franci-Lee Dress Shop
833 △Kornelman Abr, 2d hand clo—h 2
835 △Rothman Nathan uphol
Vacant—2
837 △Saslow Ray, 2d hand gds h—1 ◎
Delosh Roy H—2
841 Kramer Aaron tailor
843 Josey Jas—2
845 △Ellis Frank G restr

21

E Adams st crosses
900 Sanford's Home Furnishings
901 to 925 Syracuse Housing Project
901 Sgambati Anne Mrs
902 Storage
903 Green Jos P
904 △Syracuse Restaurant Supply Co
905 Haynes Howard W
906 Vacant
907 △Melchior Jacob D
909 Vacant
911 Webb Jennie A Mrs
912 △Mack Wm A Rev—2
913 Given Kenneth E
914 Second Olivet Baptist Ch
915 △Frazier John H
917 Bowman Wm H—1
919 Odom Bertha Mrs—2
920 △Vaughn Birdie beauty shop
921 △Ezzo Frank—2
922 Vacant—2
923 Revette Leona B Mrs—1
924 Vaughn Birdie—1
925 △Hernandez Thos—1
926 △Rice Floyd H—2
927 to 961 Syracuse Housing Project
927 Espey Ruth Mrs—2
928 △Central Surplus variety store
929 Vacant—2
931 Prouty Margt Mrs—1
932 △Rifkin Bluma gro h—1 ◎
Brown Anita E—2
King Mary Mrs—2
933 Vacant—1
935 Yost Dorothy M Mrs—2
936 Vacant
937 VanDeuson Helen A Mrs—2
938 △Feldman Philip and Sons Inc sht mtl wkrs
△A B C Suply Co whol heating equip
939 Parlin Elmer E jr—1
950 △Dunbar Community Center
1000 Vacant—1
1001 to 1007 Syracuse Housing Project
1001 △Wilhams Wm J—1
1002 Hays Carrie Mrs—2
1003 Koegel Jean Mrs—2
1004 Washington Sinas—1
1005 Potter Alma V Mrs—2
1006 Hodges Caroline B—2
Kemp Geo E—2
Star av ends
1007 LeMore Clifton
1008 △Bullock Phate—1
1009-1051 Syracuse Housing Project
1009 △Graves Wm—1
1010 Schimicles Clara—2
1011 △Marvin Mildred Mrs—2
1012 △Alderman Anna Mrs—1
△Bolden Irene Mrs—1
△Reese Chas—2
1013 △Leotti Harriett Mrs—2
1014 Vacant—2
1015 Edick Violet S Mrs—1
1016 △Fabbri Cassiano—1
1017 △LaBarge Genevieve E Mrs—1
1018 △Feinberg Dora Mrs—2
1019 Rhodes Shirley Mrs—2
1020 △Shepard Leon—1
1021 Wilson Jas—2
1022 Shepard Arth—2
1023 Kuhn John W—1
1024 △Bassett Floyd H—2
1025 Bennett Rufus—1
1026 △Mahshie Abr gro
1027 Pettit Leila M Mrs—2
1028 Shuler Thos—1
1029 Strait Marguerite Mrs—2
1030 △McCray Carrie Mrs—2
1031 Palmer Harry F—1
1032 △Titus Ruth Mrs—1
1033 △Shealy Wm
1034 △Kite's Grill restr
Stroud Arth—1
Poure Willie—2
1035 Branch Herbert E
1036 Jacobs Addie Mrs—2
1037 Dunham Leona Mrs

1954 S TOWNSEND STREET-C

SOURCE: POLKS



1038 StDennis Agnes—1
1039 △Earsley Minerva V Mrs
1040 △Smith Lloyd A—2
1041 △Green Wm
1042 △Finberg Dorothy Mrs—1
©
△McCoy Cliddie—2
1043 △Stephens Danl
1044 △Finberg Dorothy Mrs, 2d hand gds
1044½ Ware Lawrence—2
1045 Tillman Willie
1046 △Syracuse Twist Drill Co Inc tool mfrs
1047 △Freeman Wheeler A
1049 △Moore Barbara L
1050 **Broezil Apartments**
Randele Jas—bsmt
apt 1 Brooks Edw A
2 △Breland Jos
3 Coe Mary E Mrs
4 Williams Geo D
5 Crooms Hattie M Mrs
6 △Nunn Edw
7 Potts Ophelis Mrs
8 △Trapps Allen
9 Smith LeRoy
10 Moore L C
11 Buckman Marie
12 △Foster Geo R
1051 △Shaw John H
1054 △Davis Irene Mrs—1
1056 Monroe Jos—2
1060 △Metropolitan Cleaners & Dyers Inc
1066 △Johnnie's Service Station
Jackson st crosses
1100 △Gordon Abram gro and meats
1101-1115 Syracuse Housing Project
1101 Simmons Eug—1
1103 △Hoffman Clarence—2
1105 △Hillman Frank—2
1106 △Leonard Randolph—1
Johnson Orville—1
1107 Taylor Willetta E Mrs—1
1108 Mordecai Roosevelt—2
Mordecai Gerald—2
1109 △Brent Thelma J Mrs—1
1110 Vacant
1111 Jefferies Syrlyrvian—2
1113 Patterson Martin—2
1115 △White Max—1
1117 Syracuse Housing Project
1117 Sparks Geo jr—1
Star av ends
1118 Vacant store
△Turk Zack—1
1119 Maddox Jos H—2
1120 Woods Wm T—1
1121 Hollis Eddie—2
1123 △Simmons Eliz J Mrs—1
1124 Golden Wilson—1
Willis Nathl—2
1125 Belt Ronald J—1
1127 Stevens Isaiah jr—2
1129 △McIntyre Arth I—2
1131 Rhodafox Mannie—1
1132 △Pioneer Tavern restr
1134 △Modern Sales Co novelties
E Taylor st crosses
DL&WRR crosses

1949 ANGELOU TERRACE

SOURCE: POLKS

STREET NOT LISTED

1949 **E ADAMS STREET-A**

SOURCE: POLKS

213 Bollenbacher Kath Mrs
214 Rose Eric A
215 Stephan Bernard J
216 Coyne John
rear Ritchie Melvin H
217 Switts Bernard W
218 Misoff Saml G
219 Mele Louis R
220 Suits Edw F
221 Wloncek Vincent
223 Hooker Richd C
224 Marx Carl L
225 Throop Clinton W
226 Osborn Easton S
227 Sauter Carl
229 Blair Jas H
230 Sharpe Frank J
232 Chapin Russell L
233 Major Thos R
234 Green Herbert A
rear Smith Leon G
236 Ritchie Harold E
237 Johnson Maude I Mrs gro h

Wright av crosses
Breman av crosses
Plymouth av crosses
Boston rd crosses

000 Guernsey Helmar A

Florida rd crosses

EAST AVENUE from 2833 E Genesee to Salt Springs rd wd 17 Map L 14

Salt Springs bus

(No houses)

EAST ADAMS STREET fr 601 S Salina east to 300 Ostrom av wds 9, 15, 16, Map L 9, 11, Zone 3 to 799, Zone 10 to end

E Colvin bus to 500, University bus to 1000, Walnut bus to 1200

S Warren st crosses
Linden st begins

204-214 High School
219 Latex Mattress Co

Harrison pl ends

231 Fusco Michl barber—1
Carter Gladys E—2
235 Alfonsetti Beatrice Mrs restr
Ruozzo Margt Mrs—2
Swank Arth M—2
rear Central Paint & Body Shop
237 Spratt Cath Mrs—1
245 Morgan Ellen Mrs
248 Buliteri John J gro h—1
Marquez Jos—2
249 Frenza Jos A shoe repr
251 Gordon John tobacco and confectionery
256 Central Furniture Co
Wright Leon W—1
Eckert Thelma—2
Gronis Irving
258 Rellos John J
265 Acme Building Service building contr
Associated Builders contr
Harrington Gladys C Mrs int dec
Toukakis Loukas
Wilkins Wm H

Montgomery st crosses

307 White Hattie L Mrs—2
Quigley John—3
308 Haynes Frank S gro h—1
Turk Marshall H—2
308½ McCarthy Jerry
309 Wells Nellie Mrs—1
310 LaComb Fred D—1
Campbell Edw P—2
DesRocha Alice Mrs
311 McGraw Florence Mrs furnished rms
Kemp Allen F—2
312 Tyler Engus—1
Wade Geo—2
313 Mulvey Jos J
315 Club Diner restr
Thompson Albert J—2

S State st crosses

400 Vacant
401 Vacant
403 Michalski Frances Mrs—1
404 Freeman Carl
405 Williams Oscar H—2
406 Robinson Oliver—1
Briere Marion Mrs—2
407 Cimbal Anna Mrs—1
Macrides Geo A—2
409 Dorsey Chas Jos—1
Dorsey Cath Mrs—1
Clarks John—2
Brown Lloyd—2
409½ Vacant—1
Brown Aug A—2
411 Rose's Beauty Parlor
Rosenthal Celia Mrs—1
Hanvelman Leah Mrs—2
Heidt John A—2
Rosenthal Hyman—1
411½ Hare Wm L—1
Simmons Rosetta Mrs—2
414 Adams Pearl Mrs—1
Davison Esther Mrs—2
415 Pazaras Anthony—1
Maglione Helen Mrs
Stameris Danl—2
Anderson Saml E—2
416 Lee Isaiah
416½ Reed John—1
Warren Virginia—2
417 Railway Express Agency garage
418 Rux Ray C—1
Scott Ida M Mrs—2
Wertz Robt E
418½ Meyers Rielch
420 Church of God in Christ
422-424 Lavine Nathan used car lot
425 Skippy Ice Cream Co
426 Dorsey Henry coal and ice
429 Lavine Nate used cars
Syracuse Tucker Sales Inc
Hawkey John P—2
Hecks Lilian Mrs—2
431 Lavine Ben restr

S Townsend st crosses

502 Syracuse Housing Project

Weiser ct begins

503 Buck Minnie Mrs—2
505 Vacant
509 Lebby Larry
Morris Saml
511 McKenzie John
513 Brown Stella B Mrs
515 Vacant—1
Margo Cath Mrs—2
Henderson Mary Mrs
517 Pretta's Sewing Shop dressmkr
Raines Jas P—1
Smith Mattie—2
Coleman Mildred Mrs—2
519 Berry Clifton L—1
Bennett Geo E—1
Jackson Augusta Mrs—2
Muldron Wm—2
521 Workman's Food Market grc
Riley Geo W—1
Butler Frank—2
Samford Albert—2

S McBride st crosses

600-626 Syracuse Housing Project

Tyler ct begins

607 Rose Food Market
Austin Thos—2
rear Hy-Ke Kalin Beverage Co
609 Steinberg Lena Mrs women's clothing h
611 Storage
Trotman Chas T—1
Johnson Andrew—2
613 Cicali Saml—1
Rand Wm R—2
Sardella John—2
615 Shopiro's Garage
619 Petrucik Frank
621 Herr Max
625 Shrier Julius—1
Herman Harry—2
Shub Jacob—2

Almond st crosses

701 Anderson Timothy—1
Wheeler Lena R—2
Robison Wm—3
706 Martin Rose Mrs—1
Albert Simon—2
707 Koll Michl J—1
Amidon Monroe—2
Taylor Wm—2
708 Sease Ernest—1
Josephson Jos—2
709 Vaughn Johnie—1
Presley Demon—2
Dunlop Wm—2
710 Morgan Albert

1949 **E ADAMS STREET-B**

SOURCE: POLKS

711 Vasiloff Peter—1
Vasiloff Alex—2
712 Diamond Hilda Mrs—1
Wallace Isadore—1
Govendo Louis—2
Luxenberg Ida Mrs—2
713 Solomon Freida M Mrs—1
Peretz Abr—1
Shaban Geo—2
Falk Barney—2
714 Irvin Ella Mae—1
Irving Henry J—1 & 2
Warn Carrin Mrs—2
715 Klotz John J—2
Slotnick Rose Mrs—1
716 Meredith Harold R—1
Royal Leo H—2
717 Coles Alice Mrs
Hall Harley E
718 Vacant—1
Rose Benj—2
Cooper Rosaline Mrs—2
rear Vacant—1
Vacant—2
719 Breinin Raphael
720 Hurwitz Abr—1
Simon Rae—1
Grossman Herman E—2
Charlebois Dominick
721 Kaljeskie Robt W
722 Samuelson Neils J
723 Stolusky Pauline Mrs—1
Zendle Eli—1
Stolusky Jos—2
Harris John F
724 Vacant
725 Saltzman Harry
Weiner Benj
727 Carmen Sarah Mrs
728 Jacobson Moses I rabbi—1
Fleisch Saml
Hurwitz Israel—2
Hurwitz Irving—2
729 Morrison Bertha
733 Wilson Saml gro
Derby Ralph C
Schad Anna Mrs
734 Hill Leon F
734½ Hill Ruth
735 Smith Royal M—1
Odessky Paul—2
Buonomo Salvatore J—2
736 Fulson Thos
737 Bulson Robt A
Parson Grover
738 Comer Nathan—1
Newer Morris—2
739 Dumigan Lawrence R—1
Dolan Roy W—2
741 Karr Benj—1
Platt Peter—2
743 Pearlman Max—1
Keilin Wm—1
Pearlman Allen—2
Pearlman Julius R—2
745 Barnett Clarence—1
Lowenstein Jos—2

Renwick av crosses

807 MacNabb Geo E
809 Timmerman Isabell
810 Syracuse Psychopathic Hospital

Irving av crosses

911 Goldberg Arth—2
913 Lane Wm J
915 Ferguson Glenn—1
917 Lukas Gregory—2
919 Wolson Isaac B—1
921 Fay Cath Mrs—2
923 Manzi Angello—3

South Crouse av crosses

1002 Leipsic Esmond
1004 Putnam Sarah J Mrs furnished rooms
Putnam Wm H
1006 Blasklee Irma Mrs—1
Weingrad Danl—2
Spano Anthony—3
1007 Beer Franz—1
Englestein Harry M—2
Rosenbloom Paul C—3
1008 Wonnenberger Mildred N Mrs—1
Creveling Irene Mrs—2
Levitas Alf D—2A
Berger Rose K Mrs—3
Gavin Leo B—4
Shoemaker Arth F—5
Wolf Mary Mrs—6
Karr Arth—7
Building—Con
Riesenberg J Arth—8
Farrington Stewart—9
1009 Abbott Nellie K Mrs
1010 Sanford May E tchr piano h—1
Russell Nancy M Mrs—2
1011 James Robt—1
Selzer Irving—2
Kesler Francis—3
1012 Castiglione Frank
1013 Prior Vincent
1014 Castiligione Frank
1015 Newmiller Albert
Sanderson Carl W
1016 Rothschild Anna Mrs—1
Barish Sophie Mrs—2
Williams Harry—3
1017 Davidson Margt Mrs

University av crosses

1101 Rogers Cottage Syracuse University
1102 Ripley Ames A
1104 Metzner Arnold E
1106 Volinsky Albert F—2
Mamat Fannie Mrs—2
1107 Dennison Cottage Syracuse University
1108 Wilson Saml—1

Walnut pl crosses
Walnut av crosses

1120 No return
1202 Hudak Jos E

Comstock av crosses

1303 Hotchkiss Wm P
1305 Shaffer A Andrew
1307 Wycoff Edw M
1309 Meech Sanford B

EAST BEARD AVENUE from 2001 S Salina east to 1608 S State wd 19 Map N 10, Zone 5

S Salina bus

100 Wiemer Bernhard A music tchr h
101 Finkler Chas J—1
Renner Morrow A—2
102 Dinet Katharine F Mrs
103 Kelso Wm T jr—1
Kelso Wm B—2
104 Hale Frank C jr—1
Reilly Cecelia M Mrs nurse—3
Bradley Frank E—2
105 Thompson Essie B Mrs—1
Cox Patk J—2

Beard pl begins

106 Chadsey Bradford W—1
Herrick Verne—1
Schaeffer Grace Mrs—2
Wendling Thos F—2
107 Roberta Calvin—1
Roberts Clerence E—2
108 Ragazzo Paul J—1
Haller Eva C Mrs—2
110 Sanford Leman H
111 Bushnell Marion A Mrs—1
Reinhardt Clarence H—2
Vacant—2
112 Wheeler Fred G
113 Williams Martin—1
115 Mowins Leo J
117 Bradley Ralph—2
Spier Danl R jr—3
119 Poquadeck Theo—1
121 Sanders Lucy H Mrs
300 Vacant

EAST BELDEN AVENUE from 300 N Salina east to 501 N State wd 9 Map J 9, Zone 3

Lyncourt or Wolf bus

Pearl st crosses

201 Vacant—2
203 DeSantis Ralph—1
205 Coglitore Francesca Mrs—1
Vitello Alf—2
rear Farone Agatha—1
Guidozzole Antonio—2

EAST BISSELL STREET fr 1201 South av east and south to 200 Rockland av wd 12 Map N 3, Zone 7

South av bus

109 Chamberlain Harry L
111 Hartnett John J
112 Venton Glenn B—1
113 Gunsalus Eliz A Mrs—1
114 Ray Geo L jr—2
115 Fuller Philippena Mrs

SOUTH STATE STREET fr 400 Erie blvd E south to 155 East Brighton av wds 15, 9, 18, 19 Map K 9, O 10 Zone 2 to 499 Zone 3 to 1399 Zone 5 to end

S Salina or E Colvin bus to cross streets

100 Vacant
101 △Sears Oil Co Inc gas sta
102 △Lewis Ed Paints Inc

E Water st crosses

104 △Eraser Co Inc eraser mfrs
△Gaehler Walter Co artists photogs
△Seails Copying Co photo copying
△Roesch & Associates Inc patent promotion
△Hier Robt K coml artist
△Advance Printing Co
△Timms Libraries Inc books
△Ad-Lite Venetian Blind
115 △Model Taxi Corp
△Murphy Bros
△Star Taxi Co
△Star Garage
117 △Blumkin Jos furn dlr
119 △Gary's Service gas and oil sta
120 △Reliance Cleansing Co Inc
122 Home Lunch
130 △Old Corner The liquors

E Washington st crosses

200 △Frank's Tire Shop
201 △VanDenburg Motors Corp
△Truck Operating Service Inc motor truck and equip rentals
202½ No Return
206 Gottschalk Arth antiques h
208 Vacant
210 Alexander Isiah shoe shiner

Crouse pl begins

210½ Glover Luella Mrs—2
219 △New York Telephone Co
△American Telephone & Telegraph Co

E Genesee st crosses
E Fayette st crosses

302 Vacant
304 △Rosenbloom Henry G grill
306 △Mezzatesta Frank D restr

E Onondaga st ends

307 △Group Hospital Service Inc
△Blue Cross Plan
△Blue Shield Plan The
△Central New York Medical Plan Inc

McCarthy av begins

412 △First Meth Church
△Baner Albert L Rev
△Ledden W Earl Rev
△Thomas Robt D Rev
415 △Regina-Syracuse Agency vacuum clnrs
417 △Rocco's Floor Covering
419 △Gabriel Paint & Wall Paper Distributors
421 Elizabeth Flats
apt 1 Gulick Vern
2 Jordan Florence Mrs
3 Allen Levi
4 Warren Anna Mrs
5 Thibault Henry
6 Dann Violet
7 Laner Jossie Mrs
8 Miano Josephine Mrs
9 Baker Abbie Mrs
10 Bardeen Kenneth
11 Hyatt Walter
12 Goldicker Sarah Mrs
13 Swortsfigure Anna Mrs
14 Exley Geo
15 Whiteman Ida
16 Wilson Eliz Mrs
17 Long Chas
18 Varney Mary Mrs
19 Sweeney Cath Mrs
20 Kenyon Emma Mrs
21 Claflin Kath
22 Pitts Chas
23 Rising Mabel Mrs
24 Miller Lloyd H
25 Steel Fred
26 Scott Margt Mrs
27 Tucker Anna Mrs
28 Perry Tillie
29 VanPatten Willie
30 Gebo Gilbert
31 Spiro Vangel
32 Broughton Edw
33 Morgan Steve
35 Elliott Wm
36 Coughlin David
37 Bradt Levern
38 Cowan Eliz
39 Platt Frank
40 Herrington Irving
41 Deneen John M
42 Janack Blanche
422 △Muserlian Chas restr
425 △Superior Electric Corp
427 △Serv-Ex Dry Cleaning Co
429 △Barnes & Jordan Inc tools

E Jefferson st crosses

500 **COURT HOUSE**
509 △Naples Smoke Shop
△Naples Lighter Repair Shop
Pintobona Jos—1
Vacant—2
509½ Lung Wing Lee h
511 △Paramount Cap Co
△Bermans Men's Shop
515 Storage

Cedar st crosses

600 △J & J Service Station
Joe's Barber Shop
601 △Monaco's Grill liquors
603 Bennett Sarah Mrs—1
Collester Thos—2
△Williams Gertrude Mrs—2
Cannon Emmett—3
△Joseph Arth—3
Tape Robt—3
Edwards Jas—4
Graham Chas—5
Currie Marcus—6
605 △Serby's furn
608 Max's Lunch
610 Thompson Josephine
611 △Dellas Alex restr
612 Vacant
613 △Hill Isaac
△Hightower Jerry J
615 △Gordon's Liquor Store
619 Kennedy Anna V Mrs—2
Pever Josephine—3
621 Storage
624 △Court House Garage
627 Hayward Julian—2
Ranfore Nathaniel—2
Bristow L Edw—3
Payne General—3
629 △Gordon I & I Inc cigars and tobacco
634 Scharfeld Saml tailor
636 Honig Jacob jwlr
637 △Almonte Virgillio billiards
638 Vacant
639 △Dunlop Tire & Rubber Corp
△Strathmore Printing & Publishing Co
△Jewish Chronicle of Syracuse
640 No Return
641 △Penner's Bargain House clothing

Madison st crosses

701 △Rosenbloom's Hardware & Lock Co
703 Apartments
apt 1a △Safford Edw R 3d
2a △Manwarren Lucille
3a △Miano Jennie Mrs
4a Burdick Bertha Mrs
4b Fever Robt
5a △Mitchell Benj F
5b Ritter Ethel Mrs
6a Northrup Hazel
6b Lee Mathilda Mrs
7a △Naples Mathew
7b Babcock Frank H
8a △Burkhard Helen M Mrs
8b △Swortsfigure Wm
703 Naples Paul barber h
705 △Van's Radio and Amplifier Co
707 Vacant
711 △United Radio Service
717 △Nowek Bert used cars
△Simplex Motor Parts Co
719 △Crouse Harry tire dlr ◎
Burdick Karl C—2
Gilbert Theo W—2
Hanrahan Jas—3
720 Clemens Herbert O auto parking
723 △Empire State Auto Supply Co
Vacant—1
△Piazza Rosa Mrs—2
rear Preston Geo C—2
Dayton Richd—2
729 △Joel Harry gas sta

Harrison st crosses

801 △Friedman Wm gas sta
802 △Harrison Isadore S gas sta
803 △Epstein Barnet furrier
804 Brown Cadet T
805 △Goldstein Alfred liquors
Brown Mack—1
Moseley Minnie Mrs—2
White Frank R—2
△Raullerson Clarence R
806 Vacant
Vacant—2
807 △National Glass Co
808 △Stephanoff Christo gro
Shorkey Mary Mrs—1
Allen Mabel—2
Barrup Clarence—2
△Land Mollie A Mrs—3
Nye Kath M Mrs
809 Vacant store
Powless Josephine Mrs—1
△Wyatt Jas M—1
△Compos Frank R—2
Farino Vito
809½ Thompson Miles J
810 △State Grill
811 Bictory Geo—1
Dimon Esther L Mrs—1
△Howard Andrew—2
Jones Archie H—2
812 Vacant store
Bowers Walter O—1
Knowles Fred—1
DePriest Thos—2
Ozzis Delaney—2
814 △Rosenbloom Abr L plmbr
△Pullins John—1
△Fizer Ora Mrs—2
815 △Maley Tire Co
816 △Kirk Industries sporting goods
Smith Rose Mrs—1
Greene Virginia—1
△Baker Arth—2
Taylor Geo
Gray Bert
Smith Cora Mrs—2
817 △Cannon-Stein Steel Corp
821 △Mutual Pharmacal Co Inc chemical whol
822 △Penguin Grill restr
Maynard Winifred Mrs—2
Prettyman Lawrence—2
823 Vacant—bsmt
Hopps Rena Mrs—1
Housley Saml D
△McKinney Luther—1
Martin Ethel E Mrs—2
Roberts Estelle Mrs—2
White Robt—2

824 Vacant store
Thomas Wm—2
825 △Teckler Max furn
826 Demetriades Angelo E shoe repr
Bowman Lee—1
△Caldwell Constance Mrs—2
Mitchell Thos—3
rear △Empire Waste Material
827 △Syracuse Grocery Co
828 △Kamp R & Sons glass
Nalbandian Simon S—2
829 Teckler Max antiques
Jones Milton E—2
831 △Alpert Jacob druggist
Coursey Kathryn Mrs—2
833 △Bosworth Lewis L leg braces
834 △Corbitts Tydol Service Station
835 △Standard Food Market gro—1
△Mantell Carl—2
E Adams st crosses
901 △Meltzer's Auto Supply Co Inc
902 △Bee Hive Auto Store auto supplies
Rothman Alan—2
904½ △McCarthy Wm
905 △Prashaw Hattie Mrs—1
Casey Terrance—2
△Garrow Alex—3
906 Roscoe Grocery
△Fineberg Annie Mrs—2 ◎
Christenat Geo—3
908 △Mitchell Donald—1
△Moore Mack—2
909 △Tecler Morris furn
910 Henry Jas
912 △Opatka John
913 △Hook & Ladder No 4
△Engine No 16
913½ △Syracuse Food Distributing Co
914 DeShane Francis—2
914½ △Salatto Anthony ◎
915 △Dewey O L Co mfr agt
△Gulf Specialty Sales sponges
△Syracuse Sales Book Co
916 △A & J Garage auto repr
918 Marino Jos gro
Monica Fred E—2
rear △Couse's Welding welding
918½ Verdone Frank ◎
919½ Bribre Marion Mrs—1
Gardner Wm—1
Zimmer Lavina Mrs—2
Frances Walter—2
921 Dixie Jos—1
922 △Berry Leroy W
923 Vacant
924 Revette Mary—1
Mandigo Albert C—1
Gowan David N—2
925 △Glinsky J & Son junk
926 △David's Electrical Repair Shop
Vacant—1
Prosky Cath Mrs—2
Belair Gordon J—2
927 Chappell Jos L—1
Dick John—1
△Matchuk Mary Mrs—2
928 Montondo Wm J—1
Dorsey Lee—2
929 △Lavine Ben—1
△McCord John F—1
Lewis Norman—2
△Brown Peter—2
930 △Slater Ledger—1
Brothers Booker T—2
Jones Arth—2
930½ △Simmons Eric trucking h—1
Smith Eloise Mrs—2
931 △McCloskey Chas C—1
Santacroce Pasquale—2
△Bush Geo—2
931½ Ivorra Miguel
932 Migdal Jos—1
△Mullett Elsie Mrs—1
Forgette Wilfred J—2
Stein Raechel
rear Delaney Alex
933 △Haley Anna M—1 ◎
Migdal Cath Mrs
Glennon Lillian Mrs—2
Washivick Walter
934 Temple Chas
936 Bahe Margt Mrs—1
Pettit Lela Mrs—1
△Niedzielski Henry—2
Mullett Saml—2
937 △Mancini Andrew—1
△Perolla Anthony—2
937½ △Spore Arth—1
Haynes Cath Mrs—2
938 Gaynor Mary C ◎
939 △Hayman's Used Car Co
940 Riker Fred L variety h—1
Sprague Ernest E—2
Pfeiffer Philip—2
941 Sawyer Herbert H—1
△Clarke Frances Mrs—1
Roderick Pauline Mrs—2
rear △Emery Arth
942 △Bates Geo F—2
943 Hudspeth Edw—1
△Hester Mack
△Sparks Edw—2
△Porter Harry A—2
944 Myers Robt C—1
944½ Newson Raymond C—1
917 △Robinson Frank E—1 ◎
△Williams Harry—2
948 △Firestone Tire & Rubber Co
△Firestone Appliance Service Shops
949 △Ermakovitz Nicholas—1
Halleck Walter R—2
951 Elliott Marion Mrs—1
Lawyer Danl—2
953 △Morrisey John trucking h—1
Medler Jas E—1
Lane Thos—2
Garfield Eliz Mrs—2
954 May Thos—1
△Singleton Anthony—1
Ohman Fredk A—2
Davis Danl—2
955 △Wychules Eva H Mrs
956 Barker Chas
957 △Borreggine Dominick—1
△Koss Saml—2
958 Battle Clarence
959½ McKee Earl
960 Burke Claude—1
Stanton Keith—2
Burke Jas W—2
Seals Anna M Mrs
962 Stewart Wiley D—1
Sullivan Chas—1
△Reisman Irving J—2
964 △Berman's Restaurant
965 Vacant—2
967 △Mancini Jos gro
968 △State Auto Supply & Appliance Co
970 Roberts Cora J Mrs—2
Antis Lawrence D—2
△Yackel Kenneth—2
972 △Rosenberg's Pharmacy
Jackson st crosses
1000 △Gorkin Harry gas sta and auto repr
1001 Workingman's Paradise cafe
Evans Howard E—2
1003 Bill's Motorcycle Shop
△Harrig Wm H—2
1004 △Girch Chas A gas sta
rear Girch Harry A garage
△Fagan's Garage
△Magnet Repair Works
Star av crosses
1007 Vacant
1009 Vacant
1010 Vacant store
Lynch Essie M Mrs—2
1011 △Aginsky Isaac—1 ◎
Benz Jos—1
△LaRonde Jos D—2
Pavlovitz Anthony
1012 △Fanella Robt J—1
Giarrosso Robt—2
△Fanella Robt R—2
1013 Carpenter Annie Mrs—1
Shaffield Roy—1
Smith Goldie A Mrs—2
1014 Kuhn Lydia
1015 Reese Otis—1
△Bowman John—2
1016 △Schaefer Otto—2
1017 △Wilson Robt H refrigerator sales and service
1018 △Schaefer Margt O Mrs clo
E Taylor st crosses
D L & W RR crosses

1106 △Wilber Auto Service
1107 △Roth Bros Metal Co Inc scrap metals
1108 △Case Edw R used cars h
1109 △Salvation Army Men's Social Service Dept
1112 △Clark Eug C—1
△Burgedorff Geo—2
1114 Edwards Mary Mrs—1
△Deapo Ralph H—2
1115 Salvation Army Store
1116 △Spivak Cash Register Co
Darling Nettie Mrs—2
Whipple Doris Mrs—2
1117 △D & D Motor Block Service Inc
rear Storage
1119 △DiPino Bros gas sta
1120 △Burt Grill
Burt st crosses
1201 Oaks Lloyd C—1
McCarthy Thos—2
1203 △Colletto Jos—1
1205 △Gehm Deloss P—2
1207 △Ben Construction Co
1208 △Syracuse Furnace Co
△Whitham Kenneth—2
1209 Wallace Mary T Mrs ◎
1210 Case Kenneth—1
Opolka Jos—1
Button Edw—2
1212 △Oil Burner Supply Co—1
Stefanek Geo—1
Bassett Donald—2
△Jones Woodrow—2
1213 △O'Leary Gerald
1214 △Brenneman Florence Mrs—1
△Zyjewski Richd—2
1215 △Scobey Louise Mrs—1 ◎
Collins Ralph—2
1216 △Groskin Morris—1 ◎
Prentice Fred—2
1216½ Hutchings Bertha—1
Cash Donald—2
1217 △Knight Arth L—1 ◎
Orr Clayton—2
1218 Loomis Howard L—2
1219 Zoccolillo Patsy—1
△Warren Everett P—2
VanBuren st begins
1220 △Hewitt Alf—1
Green John
1224 Hart Henry—1
White Margt Mrs—2
1224½ △Meyers Irene L Mrs—1
McGregor Cath Mrs—2
△Borden Marvin—3
1225 △Hodge John A gro
1226 △State Tavern
Leonard Arth—2
Hall Alice—2
△Fournier Gene—3
1228 Hollenbeck Ronald A—1
△Colella Anthony—2
1228½ △Marshall Catharine—1
Mesirle Leo—2
1229 △Michael's Home Equip Co Inc
1230 Priller Earl G—1 ◎
△Smith Wm—1
Button Della Mrs—2
1232 Koagel Kenneth H confr
△Woodard Helen Mrs—1
△Pelow John H—2
1233 Karpenko Perry—1
△Mussi Lena Mrs—2
1233½ Wheatley Amoret C Mrs—1
△Saczek Emiel—2
1234 △Rose Tobacco Co
1235 △Calcaginio Nicholas—1
△Kalan Lena Mrs—1
Mosher Wm D—2
1236 △Freedman Novelty Co
apt 1 Hicks Evelyn Mrs
2 △Brunner Frank A
3 △Lenway Claude
1237 Hayes Anna Mrs
1238 △Field Wm N—1
△Mathews Julius—2
△Zado Geo—3
1239 △Flanco Benj ◎
1240 Snow Etta Mrs—1
Baker Robt F—1
△Rose Michl—2
rear Victory Bag Co burlap
1241 Hough Gerald W
1243 Home Family Laundry Inc
Seybold Mildred—1
1244 Manwarren Earl W—1
△Backman Ralph—1
△Poirier Alphonse—2
Cole Vaughn—2
△Backman Albert W—3
△Samsel Leonard C—3
1245 △Ross Bakery ◎
1246 △Young Alf J—1
Kohut Andrew—2
△Coville Fredk—3
1247 △Ross Anthony E ◎
1248 Ward David E second hand store
△Benz Geo—1 ◎
Baez Gabriel—2
1249 △Rawson John A
1250 Piasicak Anthony—1
Edwards Francis E—2
1251 △Hamilton John E
1252 Cousineau Floyd J—1
Kanasola Saml J—2 ◎
1253 △Minikheim Geo M ◎
1253½ △Kaulback Geo T
1254 △Green Geo L—1
Mills Robt—2
1255 Kaulback Wm T—1
Oestreicher David—2
rear Vacant
1256 △Dick Wolfe's auto repr
1257 △Mesmer Kath Mrs
1258 △Abbott & Sabin Fuel Supply
1259 △Priolo Philip—1 ◎
△Priolo Andrew J—2
1260 △Davis Sarah Mrs ◎
Allen Leon
1262 Vacant—2
1265 △Ingerson Radio Inc television sets
Shavor Meredith S—2
1266 △Brady Olive—2
Jamuszka Gertrude Mrs—2
1268 △Rothschild's Pharmacy
E Raynor av crosses
1300 △Abel Paul W gas sta
1301 △Crouse H G & Sons gro
1303 White May Mrs—2
1307 D'Ambrisi Alfred barber
Pallotta Frank—1
Guckert Donald—2
rear △Ryan Frank—2
1308 △Freeman Saml gro
1309 Cushnic Anthony J carp h
1310 △Freeman Saml—2 ◎
1311 △Giarrosso Thos ◎
rear △Calucci Louis M pattern and model mkrs
1312 △Freeman Lester—1
△Winter Anthony
△Clary Richd—2
1313 △Schill Robt E—1
Schill Amelia Mrs—2
1314 Sprague Renwick E—1 ◎
Reeves Norbert—2
1315 △Auer & Co tobacco mfrs ◎
1316 △Flood Violet Mrs—1 ◎
△Briggs Chas E—2
1317 △Arnold Peter R—1
△Christopher Curtis—1
Coe Cora Mrs—2
1318 Besner Jennie Mrs—1
Besner Lawrence—2
Taylor Chas D—2
1318½ Harrington Lawrence—1
△Jackson Carlton J—2
1320 King Wm B—1
△Potter Emma M Mrs—2
Hollenback Norman—3
1321 Wolff Fred J ◎
1322 Lake Roba F Mrs
1323 △McManus Sarah E Mrs ◎
1324 △Moon Wm R—1
Sablowski Jacob—1
△O'Brien Anna Mrs—2
△Podger Florence O Mrs—2
1325 Ballard Leon—3
McAuliffe Eug P ◎
Albert av begins
1326 △Hawk Sales Co trailors
1328 Shulman Louis ◎
1329 △Bohemier Henry A ◎
1330 Sullivan Oscar ◎
1331 Vacant
1332 DeGroff Lyle M—1
Button Ray N—2
1333 △Schug Sadie Mrs—1
Gleason Anna—2
DeGan Bessie R Mrs
1334 Wright Peter J—1
Olgeaty Jacob J—2
1335 △Munger Minnie W ◎

1949 S TOWNSEND STREET-A

SOURCE: POLKS

SOUTH TOWNSEND STREET

from Erie blvd E south to 301 E Taylor wds 15, 9, 18 Map K, M 9 Zone 2 to 199, Zone 3 to 299, Zone 2 to 499, Zone 3 to end

E Colvin bus

East Water st crosses

101 △Bonny Distributing Co Inc whol liquors
103 △Petosa Pat Co fishing tackle
105 △Longley-Tabor warehouse
△Brennan Motor Mfg Co
△Sturm Studios signs
115 △Service Welding Co
116 △Bristol's Auto Service Inc
118 Vacant
120 McEwen Chas S—1
Boyce Wm—2

East Washington st crosses

202 Gray Mamie barber
203 △Blair Geo—1
△Harris Wm F—1
Carter Clarence—2
△Knight Ada—2
204 △Smith Eulia M Mrs
205 Porter Vermotta Mrs
206 Dennis Maggie Mrs—2
Dennis Saml—2
Clark Bessie Mrs—2
207 △Syracuse Motors automobile repairing
208 Miles Geo—1

Crouse pl ends

E Fayette st crosses

1949 S TOWNSEND STREET-B

SOURCE: POLKS

301 Park Central Presbyterian Church
307 △Engel Curt dresses and furn rms

E Genesee st crosses

402 **FAYETTE PARK BUILDING**
204 △Klein Ephraim dentist
△Klein Henry M dentist
rm205 △Houde Clarence A comrl artist
206 △Umbrecht Max archt
208 △Bello Dominick watch repr
△Campbell Hugh C wtch repr
302 Sparks Raymond E piano tchr
4th fl △Inter-City Opera Fund Inc
△Manhattan Grand Opera Co Inc
△Syracuse Community Opera
△Syracuse Conservatory of Music
△Syracuse Opera Guild Inc
406 △Maremont Spring Service auto repr
410 Berman J junk dlr

McCarthy av ends

415 Gospel Temple Church of God in Christ
417 Cayadetta Temple 113 △IBPOE of the World
419 △Atomic Record Shop

E Jefferson st crosses

502 Sarkisian Aaron barber
504 △Henry J Window Shade Co
505 Smith John H
506 △William's Grill restr
510 Zaleon Harry tailor
Harris Sophie Mrs—1
△Sanford Sidney A—1
△Zimmers Lorraine V Mrs—2
△Proctor Nettie
511 △Gross & Coon plmbrs
512 Ferris Louis
513 Darrow Almira
515 △Hasco Plastics Inc
516 △Allen Thos—2
△Hudspeth Cassie Mrs—3
517 Castle Mary E Mrs—2
Sabel Geo
Edwards Harry—3
Maggio Vincent S—4
Nolan Wm J—4
518 Glass Morris shoes

Cedar st crosses

603 Nolan Wm J int dec
605 Vacant
609 Leon & Jimmie shoe shiners
Coleman Leon F—1
Worth Harold—2
610 Wilkins Sumpter—2
612 Wilkins Sumpter barber
621 △Hy's Super Service

Madison st crosses

700 △Lemonedes Jas A gro
701 △Whorrall's Service Station
702 Lemonides Anas—2
706 Leong Frank restr
707 Berger Louis shoe repr
Leong Frank
709 △Cantor Bros furn
710 Allen Jas—1
Branch Gladys E Mrs—1
Atkins Jos H—2
Seagle Geo—2
711 △Berman Morris ◎
712 Luttrell Hillard—1
△Johnson Helen Mrs—2
Pond Robt—3
713 △Berman Morris furn
714½ American Bag & Junk Co burlap bags
Miller Josephine Mrs—2
715 Luxemburg Lillian Mrs second hand clothing h—1 ◎
△Cohen Jack—2
△Wolfe Bernard E—2
716 △Smith John—1
Cook Dave—1
Baggett Essie—2
Branch Donna Mrs—2
717 △Dove John H barber
718 McDonald Jas J
719 △Burwell Graham
Maloff Paul
Brenston Geo—2
720 Calloway Zan—1
Nugent Andrew—2
721 △Victor's Cigar Store
722 Steak John
723 △Copa Cabana Grill
Davis Jos—1
Kitching Jake—2
727 Vacant
728 △Cohen Arth B used furn
729 △Chocolate Cigar Store

Harrison st crosses

804 △G & H Co dry gds
806 Vacant—2
807 Kruth Seymour—2
△Ben-Ami Martin—2
△Brownell Arth R—3
△Maxsween Albert—3
808 △Rosen Bros used furn Storage—1
809 △Lerner Benj men's furnishings
810 Eye-O-Graphic Bible School Mercer Glen—1
Foy Flora Mae—2
811 Vacant
812 △Sklar Morris D gro—2 ◎
813 Vacant—2
814 Tyson Jas—1
△Partee Eug—2
Brown Frank—2
815 Storage
816 △Eber Saml jwlry
Blaisdell Eliz Mrs—1
Howzell Albert—2
817 △Rothschild J & Son merchandise brokers
818 Jackson Orin—1
Jones Wm M—2
820 Vacant store
Vacant—1
Vacant—2
820½ Reynolds Royal—1
△Guanciale Jos A
△Anthopoulous Peter—2
Roberts Jas E—2
821 Vacant
rear △Syracuse Auto Wrecking Co junk
822 Feidler David barber
O'Neil Ruth Mrs—1
Bigtree Mary Mrs—2
Collway Roena Mrs—2
823 Jones Hattie Mrs—2
Johns Cone—2

Grape alley begins

824 △Small Myron P hdw
825 Dykes John dry clnr
△Cole John D restr
826 Cooper Carrie Mrs—1
Sockwell Moses A—2
827 △Fox Electric Supply Co Inc
Spencer Mary Mrs—1
Darrow Ellison E—2
Flanigan Curtis J—2
△Johnson Harold—2
rear Kassel Edw junk
828 △Renert David used furn
△Dunham Dorothy Mrs—2
828½ Vacant
829 Lehrer Tobias second hand furniture
Mattison Elfleeter Mrs—1
Tyler Ernestine Mrs—2
830 Angelides & Stephens gro
△Angelides Theo—2
831 △Abrams Harvey B liquors
833 △Koppelman Abr second hand clothing
835 △Rothman Nathan uphol
837 △Soslow Ray second hand goods ◎
△Soslow Ray—2 ◎
841 Kramer Aaron tailor
843 Josey Ruth F Mrs—2
845 Vacant

E Adams st crosses

900 Cohen Meyer restr
901 to 925 Syracuse Housing Project
901 Sgambati Anne Mrs
902 Vacant—1
McClure Wilson—2
903 McDonald Jos
904 △Syracuse Restaurant Supply Co
905 △Warner Elma B Mrs
907 Palmer Harry F
909 Solgach Phyllis Mrs
911 Webb Wm
912 △Dorsey Henry—2

1949 S TOWNSEND STREET-C

SOURCE: POLKS

913△Bezonis Julia Mrs
914 Hazle Jack billiards
915 Smith Harry J jr
917△Mullen Dorothy Mrs—1
919 Cregg Jas L—2
920 Vacant store
921△Costigan John—2
922△Jones Carrie Mrs—2
923△Jankolak Louis A—1
924△Branch Andrew—1
925△Avery Louis L—1
926 Rice Floyd 2
927 to 961 Syracuse Housing Project
927 Filapello John M—2
928 △Allen Clyde M druggist
929 Intze Costandinus—2
931 Vacant—1
932 △Rifkin Rose Mrs gro h—1
King Mary Mrs—2
Rahag Herbert—2
932½Williams Wm
933 Mayo Geo—1
935 Traynor Donald G—2
936 Gold Sol
937△Gervais Marion L Mrs—2
938 △Feldman Philip and Sons shtmtlwkrs
△A B C Suply Co whol heating equip
939 Taber Gerald
950 △Dunbar Community Center
1000 Kemp Geo E—1
1001 to 1007 Syracuse Housing Project
1001△Dillon Edith Mrs
1002 Hays Carrie Mrs—2
1003△Williamson Jas A—2
1004 Washington Sinas—1
1005△Melchior Jacob D—2
1006 Tyler Carrie Mrs—2
Hodges Caroline B
1007△Howser Leon R—1
1008 Bullock Phate—1
1009 Syracuse Housing Project
1009 Howard Mary Mrs—1
1010 Schimicles Clara—2
1011 Locke Geo F—2
1012△Alderman Anna Mrs—1
△Bolden Irene Mrs—1
△Reese Chas—2
1013 Hendrickson Chester—2
1014△Mahshie Abr—2
1015 Edick Violet S Mrs—1
1016 Fabbri Cassiano—1
1017 Stratton G Franklyn—1
1018△Feinberg Dora Mrs—2
1019△Dainer Jennie Mrs—2
1020△Rood Ralph T—1
1021△Murray Robt—2
1022 Crimmins Jas—2
1023 Edwards Rosa Mrs—1
1024△Bassett Floyd H—2
1025△Strodel Jacob B—1
1026△Mahshie Abr gro
Menter Nettie Mrs—1
1027 Russeau Stanley—2
1029 Curtis Edwin—2
1030△McCray Carrie Mrs—2
1031 Strait Marguerite Mrs—1
1032△Hardter Geo—1
1033△Shealy Wm
1034△Kite Anthony restr
Patterson Laura May—1
△Colabufo John—2
1035 Love Roosevelt—2
1036△Jacobs Clifford M—2
1037 Dunham Leona Mrs
1038 StDennis Agnes—1
1039△Moore Mildred Mrs
1040△Smith Lloyd A—2
1041△Moody Wm
1042△Finberg David A—1 ©
Smith Mae—2
1043△Washington Alton
1044△Finberg David A second hand gds
Vacant—2
1045△Bradley Plummer
1046△Syracuse Twist Drill Co Inc tool mfrs
1047△Freeman Wheeler
1049△Moore Lillian Mrs
1050 **Broezil Apartments**
apt *1*△Davis Finis E
2△Brooks Edw H
3 Coe Jesse E
4△Reddick John
5 Caroms Hattie M Mrs
6△Nunn Edw
7 Potts Ophelia Mrs
8 Jackson Madison

1050 SOUTH TOWNSEND ST—Con

BROEZIL APTS—Con
9 Smith Leltoy
10△Seward Willie
11 Lofton Geo
12 **Koster Geo R**
1051△Kirby Leonard E
1054 Young Harriet Mrs—1
1056△Smith Isiah—2
1060△Metropolitan Cleaners & Dyers Inc
1066△Kemp's Esso Service
Jackson st crosses
1100△Gordon Abram gro
1101-1115 Syracuse Housing Project
1101△Ransom Harry M—1
1103△Hoffman Clarence—2
1105△Moody Vernetta P Mrs—2
1106△Friedman Benj—1
△Groskin Morris
1107 Taylor Willetta E Mrs—1
1108△Groskin Jacob—2
△Gordon Marvin H—2
1109△Green Wm—1
1110△Walts Walter
1111△Mordecai Gerald W—2
1113△Harlow Franklin—2
1115 Freeman Jas—1
1117 Syracuse Housing Project
1117 Crawford Edw—1
Star av crosses
1118△Liberty Coal Co
△Killian Morris—1
△Gordon Gussie—2
1119△Lorick Carmelita Mrs—2
1121△Boseman Clara Mrs—2
1123△Jackson Wm—1
1124△Towsley Jesse C—1
△Mayville Carl—2
1125△Nelson Ruth Mrs—1
1127 Penny Rowland E—2
1129 McIntyre Arth I—2
1131△Rhodafox Mannie—1
1132△Pioneer Tavern restr
1134△Indian Novelty Co
E Taylor st crosses
DL&WRR crosses

SOUTH WARREN STREET fr 200 Erie blvd E south to 613 S Salina at Billings pk wd 9 Common Center Map K, L 9, Zone 2 to 599, Zone 3 to end
South av bus
100 Whittle Anne Candy Store
101 △Lamanna John florist
103 Boulevard Barber Shop
E Water st crosses
105△Associated Laundries of Am Inc
107 △Sherwin-Williams Co The paints
109 **STATE TOWER BUILDING**
△Frustagli Peter jwlr
△State Tower Cigar Stand
△Western Union Teleg Co
rm201△Todd Co The office supplies and equip
204△Arnold Frank P Inc bldrs specialties
△Boyertown Body & Equip Co
△Jeep Products auto parts
△Lansing Livingston commodity broker
△Marlow John M mfrs agt
△Master-Kraft loose leaf systems
△Morris Protective Service investigations
△Robb Harry C jr, lwyr
△Robb & Robb lwyrs
△Rollins K B & Co investments
△Sass Harvey M mfrs agt
△Schiefer Electric Co
△Smith Herbert L lawyer
△Stanley Works The steel strapping
△Stem Chester B Inc veneer
△Stor-Dor Forwarding Co
△Thompson Leonard W food broker
△Transo Envelope Co
△Varco Inc stationers
△Naylor Robt V lawyer
△Wilber Edw T lawyer
△Denney Tag Co mfrs
205△Loeb Carl M Rhoades & Co stock brokers

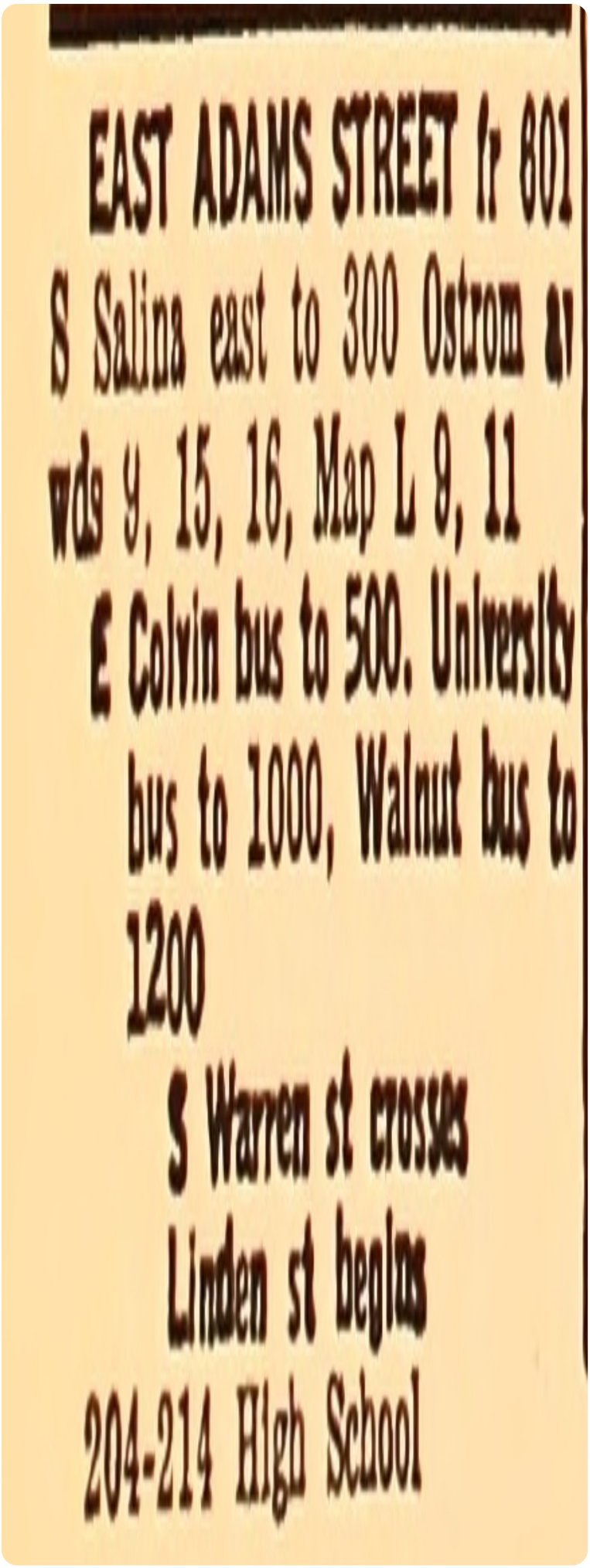
1944 ANGELOU TERRACE

SOURCE: POLKS

STREET NOT LISTED

1944 E ADAMS STREET-A

SOURCE: POLKS



1944 E ADAMS STREET-B

SOURCE: POLKS

225 Empire State Roofing Co
Harrison pl ends
231 Smith Eliz J Mrs—1
Collins Beatrice—2
235 Vacant
Stevenson Robt—1
StDennis Agnes Mrs—2
rear Red's Paint & Body Shop
245 Morgan Ella Mrs furn rms
248 Caredajis Geo P gro h—1
249 Frenza Jos A shoe repr
251 Vacant
256 Warner Elma B Mrs—1
Large Virginia Mrs—2
262 Bernet Frank O
265 Gilley Wm A
Rogers Sara Mrs
Montgomery st crosses
307 White Hattie L Mrs—2
Goulet Wm—3
308 Haynes Frank S coal
Turk Marshall H—2
rear Hastie David
309 Bush Martha Mrs—1
310 Harrica Jennie Mrs—1
LaComb Fred D—1
Campbell Edw P—2
311 McGaraw Florence Mrs—1 ◎
Kemp Allen—2
312 Mills Geo F—1
Jarois Wm J—2
313 Mulvey Jos J ◎
315 Vacant store
Vacant—2
S State st crosses
400 Vacant
401 Greenleaf Hiram W
402 Teckler Nathan furn
403 Michalski Frances Mrs
404 Vacant
405 Vacant
406 Edick Violet Mrs—1
Nelson Helen Mrs—2
407 Cimbal Anna Mrs—1
Roupopulos Geo—2
409 Smith Walter H—1
Hines Libby Mrs—1
Ferraro Leonard—2
Brown Lloyd J—2
409½ Bishop Edw H—1
Brown Aug A—2
411 Cook Fred—1
Kautz Katie Mrs—1
Heldt John A—2
Rosenthal Max ◎
411½ Hare Wm J—1
Simmons Rosetta Mrs—2
414 Adams Pearl Mrs—1
Vacant—2
415 Pazaras Anthony—1
Maglione Helen Mrs
Roupas Jas G—2
Stameris Danl
416 Tosti Jos
416½ Miner Henry—1
Petrusak Michl—2
418 Rux Ray C—1
Bennett Gurnsey—2
Wertz Robt E
418½ Vacant
419 Ry Express Agency garage
420 Church of God in Christ
425 Vacant store
426 Vacant
429 Vacant store
Daske John—2
Fagan Alonzo
431 Lavine Ben restr
S Townsend st crosses
502-518 Syracuse Housing Project
Weiser ct begins
503 Hill Ophelia Mrs—2
505 Storage
509 Lebby Larry
Hazel Judge
511 Gorman Geo J
513 Doty Howard
515 Sosnowski Andrew—1 ◎
Margo Catherine Mrs—2
Henderson Mary Mrs
517 Vacant store
Raines Jas P—1
Kempe Grace Mrs—2
Green Elliott
519 Berry Clifton L—1
Bennett Benj

(Building continued)
Jackson Augusta—2
Tyler Andrew
521 Butler Frank gro
Moroz Fanny Mrs—1
Sanford Albert—2
Moroz Eug
523 Kravet Hyman
S McBride st crosses
600-626 Syracuse Housing Project
Tyler ct begins
607 Vacant store
Shelly Earl J—1
Stanley Mattie Mrs—2
609 Steinberg Saml ladies' clothing h ◎
611 Galinsky Morris fish
Trotman Chas—1
Johnson Andrew—2
613 Cicali Saml wood h—1
Vacant—2
615 Shapiro I D & Sons garage
rear Vacant
617 Vacant
rear Vacant
619 Petrucik Frank
619½ Vacant
rear Kon Frank
621 Poirier Alphonse J
Almond st crosses
701 Anderson Timothy—1
Wheeler Lena R—2
Robison Wm—3
706 Bogdan Stanley F—1
Hayman Moses—1
Albert Simon—2 ◎
707 Rosenberg Morris—1 ◎
Bienstock Moe—2
Lefkowitz Rebecca Mrs
708 Nadler Abr—1
Nadler Bernice nurse
Diamond Gladys Mrs—2
709 Christian Frank E—1
Dunlop Wm—2
710 Curtis Howard C
711 Vasiloff Peter—1 ◎
John Peter—2
712 Luxbenberg Ida Mrs—1
Wallace Isadore—1
Govendo Louis—2
713 Solomon Philip Rabbi—1
Smith Mary—1
Freedman Sidney—2
Bronstein Goldie Mrs—2
714 Hodes Chas—1
Cherkasky Ida Mrs—1
Demetriades Angelo—2
Morgan Gordon B
715 Vacant store
Slotnick Rose Mrs ◎
716 Fineberg Jacob—1
Fox Esther Mrs—2
717 Coles Alice Mrs
Hall Harley E
718 Shaw Geo H—1
Smith Mary
Sherman Ella Mrs—2
Claflin Emma Mrs—2
rear Smith Guy C—1
Reynolds Dornie B—2
719 Breinin Raphael milk h ◎
720 Hurwitz Abr—1 ◎
Simon Kay
Hurwitz Meyer—2
Scholiadis Voris
721 Ritter Homer D
Wheeler Mary Mrs ◎
722 Hill Leon F
723 Stolusky Pauline Mrs—1 ◎
Zendle Eli—1
Stolusky Jos—2
Harris John F
724 Vacant
725 Michel Burnett A
Paritz Abr
Barnwell John W
727 Carmen Manuel ◎
Morrisson Geo J
728 Jacobson Moses I rabbi—1
Epstein Arth—1
Hurwitz Israel—2 ◎
Wingreen Sydney—2
733 Wilson Saml gro ◎
Wallace Harriett Mrs
Schad Anna Mrs
734 Allen Paul
734½ Charlebois David—1
Muir Myrtle Mrs—2

1944 S STATE STREET-A

SOURCE: POLKS

SOUTH STATE STREET fr 4(0(

Erie blvd E south to 155 East

Brighton av wds 15, 9, 18, 1?

Map K 9, O 10

S Salina or E Colvin bus to cross streets

100 Morris Arthur liquors

101 Sears Oil Co Inc gas sta

E Water st crosses

104 Syracuse Furniture Forwarding Co Inc

Allied Van Lines Inc

115 Model Taxi Corp

Murphy Bros

Star Taxi Co

Star Garage

116 Barry Oil Co Inc service sta

1944 S STATE STREET-B

SOURCE: POLKS

117 Vacant
120 Dunlop Tire & Rubber Corp
121 Elkins Leonard gas sta
122 Home Lunch
128 Vacant
130 Old Corner The restr
E Washington st crosses
200 Frank's Tire Shop
202½ Vacant—2-3
204 Vacant
206 Windo-Craft Display Service
208 Giacobbe Saml barber
208½ Johnson Robt L news dlr
Crouse pl begins
209 Johnson Robt auto parking
210½ Glover Luella Mrs—2
219 New York Telephone Co
American Telephone & Telegraph Co
Friendship Telephone Co
Donnelley Reuben H Corp adv
221 Vacant
225 Vacant
E Genesee st crosses
E Fayette st crosses
302 Garifalos Agamemnon barber
One Day Laundry
304 Rosenbloom Henry G grill
306 Puglia Danl billiards
312 Ferary Jos J parking sta
E Onondaga st ends
401 Vacant
407 Gottschalk Arthur antiques
411 Leiter's James A Sons Inc bakers' supplies
McCarthy av begins
412 First Meth Church
415 Holmes Bros Inc tile
416 People's Dry Cleaning Co
417 Vacant
418 Garofalo Jos barber
419 United Refrigerator Supply Co
421 Elizabeth Flats
apt 1 Hyatt Jas
" 2 Jordan Florence Mrs
" 3 Walmsley Mae S Mrs
" 4 Nobles Bertha
" 5 Duquette Effie Mrs
" 6 Hobbs Carl
" 7 Wright Agnes Mrs
" 8 Miano Carl
" 9 Crandall Jean
" 10 Bardeen Kenneth
" 11 Hyatt Walter
" 12 McMann Sadie
" 13 Swortsfigure Anna Mrs supt h
" 14 Exley Geo
" 15 Whiteman Ida
" 16 Kenyon Emma Mrs
" 17 McGranahan Alice Mrs
" 18 Varney Mary Mrs
" 19 Clark Nellie Mrs
" 20 Kenyon Emma Mrs
" 21 Sparrow Wm
" 22 Pitts Chas
" 23 Sweeting Katherine Mrs
" 26 Scott Chas
" 27 Tucker Anna Mrs
" 28 Perry Tillie
" 29 Montrose Pearl
" 30 Barnett Gilbert
" 31 Allen Stiles
" 33 Snyder Willis H
" 35 Shepphard Wm
" 36 Coughlin David
" 37 Gorlick Fern
" 38 Platt Frank
" 39 Ford Howard
" 40 Warren Anna Mrs
" 41 Halada Victoria Mrs
422 Kaske Gustave H restr
425 Superior Electric Corp
427 Vacant
429 Maurice Paint & Wallpaper Co Inc
E Jefferson st crosses
500 COURT HOUSE
501 Vacant
509 Matty's Smoke Shop
Pintobona Jos—1 ◎
Sullivan Chas F—2
509½ Lung Wing Lee h
511 Paramount Cap Co
Childs Arthur restr
Vacant—2
515 Vacant store
Cedar st crosses

600 Cico Steph gas sta
601 Gallagher John J restr
603 Nichols Eunice M—1
Shields Robt S—2
Dunham Dorothy Mrs—3
Vacant—4
605 Serby's furn
608 Snow James C restr
610 Finch Henry furn rms h
611 Max's Restaurant
612 Pliskin Benj awnings
613 Johnson Ruth E—1
Hightower Jerry—2
615 Demetriades Anselm shoe rpr
619 Kennedy Anna V Mrs—2
Vacant—3
621 Barnet Furniture Co
622 Greenleaf & Son pianos
624 Cornwell Ray M used cars
625 State Coffee Shop
627 Curry Chas—2
Kearse Rufus—2
Wells Robt M—3
Lippins Anna Mrs—3
629 Gordon I & I Co Inc cigars and tobacco
634 Scharfeld Saml tailor h
636 Honig Jacob jwlr
637 Almonte Virgillio billiards
638 Dillon Apartments
apt 2 Vlassis Dennis
" 3 Gallagher John J
" 4 Swidler Abe
" 5 Tucholski Viola
" 7 Schaeffer Carrie Mrs
" 8 Manapole Peter
" 9 Kurylowicz Walter
" 10 Driscoll Frank
" 14 Stephens Grace
" 15 Goring Albert
" 16 Gross Isadore
" 17 Ward Norris C
" 18 McCarthy Anne Mrs
" 19 Smith Edw
639 Van's Radio Service
640 Columbia Market gro
641 Penner's Bargain House clothing
Madison st crosses
701 Rosenbloom's hardware
703 Apartments
Vacant store
apt 2a Vacant
" 3a Miano Jennie Mrs
" 4a Johnson Dorothy Mrs
" 5b Ritter Ethel
" 6b Lee Mathilda Mrs
" 7b Babcock Frank H
" 8b Swortsfigure Wm
705 Naples Paul barber h
709 Tri-State Automatic Candy Corp whse
709 Apartments
apt 6a Kay Chas
" 7a Brooks Minnie Mrs
" 8a Lyke Ralph
711 United Radio Service
717 Nowek Bert used cars
719 Crouse Harry tire dlr ◎
Crouse Saml—3
rear Dayton Richd—2
White Betty Mrs
720 Clemens Herbert O auto parking
723 Vacant store
Piazza Rosa Mrs—2 ◎
Ketcham Chas A—2
rear Vacant—2
725 Lamport Albert A restr
Brown Wm A—2
Pietrantoni Gino—3
rear Vacant
729 Joel Harry gas sta
Harrison st crosses
802 Blain Robt B gas sta
803 Epstein Barnet furrier
804 Fave Paul—1
Vacant—2
805 Goldstein Alfred liquors
Murray Wm—1
White Frank R—2
Raullerson Clarence R
Bissetta Clement
806 Vacant store
Vacant—1-2
807 National Glass Co
Brizzello Sidney
808 Stephanoff Christo gro
Sears Robt—1
McDonald Jos A—2

1944 S STATE STREET-C

SOURCE: POLKS

(Building continued)
Kerwin Jas E
Land Mollie A Mrs—3
Nye Katherine M Mrs
809 Vacant store
Froio Saml—1
Powless Josephine Mrs
Compos Frank—2
Farino Vito
rear Smith Minnie Mrs
810 State Grill
811 Millard Frank—1
Bictory Geo
Jones Frank—2
Jones Archie H
812 Sunbeam Products Co washing fluids
Holcomb Vernie—1
Zimmer Chas—2
814 Rosenbloom Abr L plmbr
Barsuch Eliz M Mrs—1
Fizen Ora Mrs—2
815 Maley Tire Co
rear Vacant
816 Thomas Vera—1
Smith Rose Mrs
Gomes Manuel—2
Smith Helen Mrs
Taylor Geo
Gray Bert
817 Cannon-Stein Steel Corp
818 Friedman Sidney tires
821 Mutual Pharmacal Co Inc chemicals whol
822 Vacant store
Mack Prue A Rev
Rouse Henry—2
Perkins Danl—2
823 Vacant—bsmt
Hopps Anna Mrs—1
Housley Saml D
Martin Ethel Mrs—1
McKinney Luther—2
Mitchell Donald—2
Vann Floyd
824 Morris Tire Shop
Vacant—1
Hernandez Thos—2
825 Teckler Max furn
826 Vacant—1
Caldwell Constance Mrs—2
Freeman Earl—3
rear Vacant
827 Schmid's Body & Fender Works auto rprs
828 Kamp's Glass Corp
Nalbandian Simon S—2
829 Storage—1
Jones Milton E—2
831 Dygert Wm G druggist
Marlett Julia Mrs furn rms—2
833 Haase Herbert L S second hand furn
834 Corbett Michael G gas station
835 Behn Sol gro
Mantell Earl
E Adams st crosses
901 Meltzer's Auto Supply Co
902 Bee Hive Auto Store auto supplies
Saul Louis—2
904 Hobart Roy R
905 Vacant
906 Fineberg Annie Mrs ◎
Abdo Nicholas—3
907 Teckler Nathan furn
908 Spraker Wm F—1
Brand Augusta E—2 ◎
909 Teeler Morris furn
909½ Vacant—1-2
910 Curran Anna Mrs
911 Vacant
912 Vacant
913 Hook & Ladder No 4 Engine No 16
914 Vacant—1-2
915 Eagle Rock Wool Insulation Co
916 Vacant
918 Marino Joseph gro
Vacant—2
918½ Verdone Frank ◎
919 Vacant
919½ Berg Chas E—1
VanValkenburgh Willis E—2
Burdich Emma Mrs—2
921 Johnson Dorothy Mrs—1
Auringer Andrew H—2
922 Travers Leah G
923 Edwards Mitchell—1
LaFleur Jas F—2
924 Barlow Angelina Mrs—1
Gowan David N—2
rear Mandigo Albert C
925 Glinsky J & Son junk
926 Vacant store
Prosky Catherine Mrs—1
Doyle Patk J—1
Belair Gordon J—2
Martin Pauline I Mrs—2
927 Troendle Conrad—1
Watson Bernard J—1
Matchuk Mary Mrs—2
928 Montondo Wm J—1
Tate Wm M—2
929 Lavine Ben—1
McCord John F—2
930 Smith Louis H—1
West Aug F—2
Cooper Henrietta Mrs
931 McCloskey Chas C—1
Winslow Wm A—2
931½ Miller Clifford A
932 Smith Gilbert W—1
Migdal Jos
Mills Robt—2
Clark Mary Mrs
933 Haley Anna M—1 ◎
Migdal Catherine Mrs
Glennon Lillian Mrs—2
Washivick Walter
934 Hayden Mabel
936 Chatfield Cora Mrs—1
Wilkinson Wm A—1
Lyman Clarence F—2
Mullett Bertha M Mrs
937 Handelman Rose hairdrsr
Mancini Andrew—1
Handelman Leah Mrs—2
rear Berry Howard A—1
Smith Jas H—2 ◎
938 Gaynor Mary C gro h ◎
939 Hayman's Used Car Co
940 Vacant store
Parks Elmer E—1
Januszka Frank S—2
Melvin Virginia J Mrs
941 Sawyer Herbert H—1
Clark Edwd
Claver Blanche Mrs—2
rear Emery Arthur
942 Bates Geo F—2 ◎
943 Ermakovitz Julia Mrs—1
Adams Louis
Carpenter Anna Mrs—2
Wood John J
944 Myers Robt C—1
Lampson Gertrude J Mrs
947 Lavine Herman—1 ◎
Williams Harry H—2
948 Firestone Tire & Rubber Co
949 Mancini Frank—1
Molosky Michl—2
951 Wheeler Jennie M Mrs—1
Smith Ralph E—1
Russell Sonny—2
953 Bowers Walter O—1
VanValkenburg Fletcher C—1
Takes Jas—2
Medler Jas—2
954 Loucks Iva M Mrs—1
Singleton Anthony
Vacant—2
955 Waicules Eva Mrs
956 Barker Chas
957 Borreggine Dominick—1
Koss Saml—2
958 DeLores Jacob
959 McCall Wm C—1
Mullett Arthur A
Isaacs Clayton—2
959½ Shepphard Iva Mrs—1
960 Burke Jas W—1
Drake Lucy Mrs—2
Seals Anna M Mrs
962 Tarbell Roy G—1
Love Jesse—2
964 Berman's Restaurant
965 Vacant—2
966 Thousand Wm—1
Knapp Elsie A Mrs—2
967 Mancini Jos gro
970 Roberts Cora J—2
Myers John R—2
Laduc Herbert J—2
972 Rosenberg's Pharmacy
Jackson st crosses

1944 S STATE STREET-D

SOURCE: POLKS

1000 Scornick Irving gas sta
1001 Brown Trucking Co
Schirtz Cora L—2
1003 Bill's Motorcycle Shop
Harrig Wm H—2
1004 Girch Chas A gas sta
rear Girch Harry A garage
Star av crosses
1007 Vacant
1010 Kuhn William & Sons meats ◎
Lynch Essie M Mrs—2
1011 Aginsky Isaac—1 ◎
Eichorn Fredk J—1
LaRonde Jos D—2
Pavlovitz Anthony
1012 Fanella Pasquale—1 ◎
Fanella Robt R—1
McCartney Arth—2
1013 Revette Mary Mrs—1
Smith Goldie A Mrs—2
1014 Kuhn Katheryn E
1015 Reese Otis—1
Vacant—2
1016 Maxwell Anna E Mrs—2
1017 Fagan Fredk J garage
Magnet Repair Works vulcanizing
1018 Shaefer Margt O Mrs clothing
E Taylor st crosses
D L & W R R crosses
1105 Vacant
1107 Roth Bros Metal Co Inc scrap metals
1108 Case Edw R used cars h—1
Case Geo R—2
1109 Salvation Army
1112 Case Edw C—1
Dailey Wm E—2
1114 Allen Florence Mrs—1
Deapo Ralph H—2
1115 Salvation Army Store ◎
1116 Ward David E second hand store
1117 Onondaga Battery Co ◎
1119 Snogles Service Sta gas sta
1120 Patsy's Grill
Burt st crosses
1201 Goss Chas F—1
Leonard Pearl B—2
1203 Green John M—1
1205 Baker Della J Mrs—2
1207 Ward David E
1208 Storage
Vacant—1
Mosher Victor A—2
1209 Wallace Mary T Mrs ◎
1210 Leyman Florence B Mrs—1
McDermont Jas—2
Fargo Arnold M—2
1212 Russell Jerry—1
Brenneman Florence Mrs—2
Coyle Lucille Mrs prac nurse
1213 Blair Caroline V Mrs
1214 Crysler Alice C Mrs—1 ◎
Merwin Wesley—2
1215 Scobey Louise Mrs—1 ◎
Scobey Harry J
Knudsen Alf—2
1216 Groskin Morris—1 ◎
Hodge John A—2
1216½ Grant Roy E—1
Vacant—2
1217 Knight Arth L
1218 Honyoust Wm R—1
Vacant—2
1219 Sanossian Eliz Mrs—2
VanBuren st begins
1220 Martineau Belle—1
1224 White Margt Mrs—1
Gross Clayton—2
1224½ Meyers Irene L Mrs—1
McGregor Cath Mrs—2
Samsel Florence M Mrs—3
1225 Hodge John A gro
1226 Colella Onorato restr h—1 ◎
Leonard Arth—2
Vacant—3
1228 Hollenbeck Ronald A—1
VanSlyke Thos—2
1228½ Marshall Douglas—1
Mesirle Leo—2
1229 Rothman Lues coal ◎
1230 Kern Emma Mrs—1
Priller Earl G ◎
(Building continued)
Holcomb Ernest H—1
Presley Lyle C—2
1232 Vacant store
1233 Capenco Perry—1
Mussi Lena Mrs—2
1233½ Bonspille Chas—1
Saczek Emiel—2
1234 Syracuse Furnace Co
Colebrook & Mesmer asbestos cement mfrs ◎
1235 Kalin Lena Mrs—1 ◎
Greeney Claude T—2
1236 Benedict's plmbrs ◎
apt 1 Brunner Frank A
" 2 O'Shea Darvin F
" 3 Benedict Herbert D
1237 Steifley Martin J ◎
1238 Field Wm N—1
Mathews Julius—2
Trovato Louis F—3
1239 Kiehl Roger W
1240 Gallagher Marie Mrs—1
Snyder Steph W—1
Rose Michl—2
rear Victory Bag Co burlap
Syracuse Barrel Co
1241 Hayes Anna Mrs
1243 Home Family Laundry Inc
1244 Manwarren Earl W—1
McIntyre Gertrude L—2
Johnson Jas P—2
Besner Jennie B Mrs—3
Besner Viddell J—3
1245 Cook Edwd A—1
Januszka Gertrude Mrs—2
1246 Young Alf J—1
Steele Robt H—2
Kemp Norma J—3
1247 Ross Bakery ◎
Ross Anthony E ◎
1248 Lester Tire Service
Lloyd Geo W—2
1249 Haines Arthur C ◎
1250 Snow Etta Mrs—1
1251 Miralya Frank ◎
1252 Cousineau Floyd J—1
Crippen Susie Mrs—2
1253 Minikheim Geo M ◎
1253½ Kaulback Geo T
1254 Green Geo L—1
Allen Raymond—2
1255 Kaulback Wm T—1
Guile Louis—2
1256 Universal Cartage Co trucking
1257 Messner Katherine Mrs
1258 Vacant
1259 Priolo Philip ◎
1260 Davis Sarah Mrs ◎
1265 Vacant store
Shavor Meredith S—2
1266 Newell Ralph W—2
Graham Evelyn P—2
1268 Rothschild's Pharmacy
E Rayner av crosses
1300 Vacant store
1301 Crouse H G & Sons variety ◎
1303 White May Mrs—2
1305 Vacant
1307 Marion's Beauty Shop
Cushnie Anthony—1
Melnoff Marion Mrs—2
Mosher Milton W—2
1308 Freeman Saml gro
1309 Winddhausen Paul L
1310 Freeman Saml—2
1311 Giarrosso Thos tinsmith h ◎
1312 Croup Gordon W—1
Hardter Geo 1
Fairbanks Lewis B—2
1313 Becker Geo S—1
Ludeman Jos J—2
1314 Wheeler Francis J—1
Wheeler John—2
1315 Auer & Co tobacco mfrs ◎
1316 Blair Lillian Mrs—1
Lynch Joan J—2
1317 Arnold Peter R—1
Coe Frank E—?
1318 Stone Fredk W—1
Bueg Christian—2
Walker Chas W
1318½ Ryan Wm—1
Guile Wm K—2
1320 King Wm B—1
Potter Leonard H—2
Hollenback Norman—3
1321 Kavanagh Nellie E ◎

1944 S TOWNSEND STREET-A

SOURCE: POLKS

SOUTH TOWNSEND STREET
from Erie blvd E south to 301 E Taylor wds 15, 9, 18 Map K, M 9

E Colvin bus

East Water st crosses

105 Hammett J L Co school supplies
107 Vacant
111 Brennan Motor Manufacturing Co
115 Service Welding Co
116 Owners Trucking Co Inc
118 Goldstein Jacob tailor
120 Vacant—1
Dillon Ernest A—2
122 Vacant

East Washington st crosses

202 Vacant
203 Voelk Geo A furnished rooms
204 Burton Rosevelt B
205 Humiston Lester T
206 Ballister Harry J—2
208 Vacant

Crouse pl ends

E Fayette st crosses

301 Park Central Presbyterian Church
307 Engel Curt dresses and furn rms
Stewart Genevieve F vocal tchr

E Genesee st crosses

102 **FAYETTE PARK BUILDING**
rm 203 Lynch Marie M piano tchr
" 206 Umbrecht Max archt
" 208 Perlmutter Amelia B Mrs elocution tchr
" 301 Spiritual Science Church
404 Vacant
405 Post D K & Co elec supplies
406 Maremont Spring Service auto repairing

McCarthy av ends

407 Vacant
409 Storage
415 Gospel Temple Church of Christ

1944 S TOWNSEND STREET-B

SOURCE: POLKS

417 Elks Home
419 Indian Novelty Co musical instrument dlrs

E Jefferson st crosses

502 Sarkisian Aaron barber
504 Henry J Window Shade Co
505 Mashaw Wm
Mashaw Nina Mrs furnished rooms
506 William's Grill restr
507 Vacant
510 Zaleon Harry tailor
Harris Geo—1
Zimmers Lorraine V Mrs—2
Johnson Evelyn Mrs
510½ rear Seaford Sydney A
511 Vacant
512 Freeman Henry R—1
Jones Oliver—2
513 Wormwood Howard E
515 Vacant
516 Glass Morris shoes
Vacant—1
Allen Thos—2
Borroughs Chas Jr—3
517 Montalto Rosaria S Mrs gro
Castle Mary E Mrs—2
Sabel Geo
Bauer Frank—3
Edwards Hattie—3
Maggio Vincent—4
Nolan Wm J

Cedar st crosses

605 Vacant
607 Vacant
609 Campbell Chas second hand magazines
Harris Jas—1
Daniels Frank—2
610 Harden Edna Mrs—2
611-617 Edward apartments
611 Cole Martha Mrs—1
Lunderman Wm—2
612 Farnett John used furn
613 House Edw B—1
Laforce Richd—2
615 Stevens Decil C—1
Brown Lucille Mrs—2
617 Vacant—1
Ackerman Laura Mrs—2

Madison st crosses

700 Lemonedes Jas A gro
702 Vacant—1
Lemonides Anas—2
706 Church and Kingdom of God in Christ The
707 King Frank restr h
709 Cantor Bros furn
710 Vacant
Burke Jas H—1
Mann John E
Cullen Maycell Mrs—2
Wilbur Wm H
rear Vacant
711 Oliet Ephraim—1
Hindes Thos—2
rear Oliet Ephraim blksmth
712 Vacant store
Weatherly Wilson—1
Johnson Ricks—2
713 Berger Louis second hand furn
Pound Chas—1
Vacant—2
rear Vacant
714 Lanni Jos plumbing supplies
714½ American Bag & Junk Co burlap bags
Foy Florence M Mrs—2
715 Luxemburg Morris gro h
Cohen Jacob—2
Schotz Saml
716 Smith John—1
Mosley Minnie Mrs
Branch Donna Mrs—2
Hester Mack
717 Vacant
718 McDonald Jas—1
Vacant—2
719 Marloff Benj
Meister Wm X
Jackson John G
Sprague Anson
720 Calloway Zan—1
Nugent Andrew—2
721 Jacobs Wm second hand clothing
722 Vacant
Steak John
723 Rothman Nathan uphol
Vacant—2
723½ Glaper Foster
725 Freeman Louis M shoes
726 Cohen Arthur B used furn
Vacant—2-3
727 Vacant—2-3
729 Cohen Philip cigars

Harrison st crosses

800 Vacant
801-805 B & B Restaurant
804 G & H Co dry gds
806 Vacant—2
807 Glieberman Max—2
Kleiman Cyril—3
Shekerian Ardosh
808 Rosen Bros used furn
Storage—1
Vacant—2
809 Vacant
810 Roskin John shoe rpr
Harris Robt—1
Pinder Melvin—2
811 Vacant
812 Sklar Morris D poultry h
813 Vacant—2
814 Hunter Isaac—1
Partee Eug—2
Brown Frank—2
815 Storage
816 Appliance Exchange elec refrigeration
Jones Wm M—2
817 Rothschild J & Son merchandise brokers
818 Vacant store
Vacant—1
Vacant—2
820 Fox Richd J genl mdse h
Hinds Francis Mrs—1
Scott Chas H—2
820½ Reynolds Royal—1
Guanciale Jos A
Anthopoulous Peter—2
Reynolds Lena Mrs
821 rear Syracuse Auto Wrecking Co junk
822 Feidler David barber
Emmons John H—1
Victory John—2
Hinds Frances Mrs—2
823 Vacant—1-2

Grape alley begins

824 Small Myron P hdw
825 Smith Restaurant Supply Co
826 Cooper Carrie Mrs—1
Dorsey Geo—2
827 Fox Electric Supply Co Inc
Spencer Mary Mrs—1
Darrow Ella M Mrs—2
Hall Reginald
rear Vacant
828 Renert David second hand furn h
Thomas J F Mrs—1
Dunhan Dorothy Mrs—2
828½ Bawn Robt J
829 Lehrer Tobias second hand furniture
Frank Pearl—1
Sherril John—2
830 Angelides & Stephens grocers
Angelides Theo—2
831 Burdick Isadore second hand clothing
Vacant—1
Vacant—2
832 Vacant
833 Slater Gertrude Mrs—2
835 Vacant
Vacant—2
837 Vacant
Miller Josephine E Mrs—1
Edwards Geo L—2
841 Kramer Aaron tailor
Fisher Alice Mrs
843 Hayes Carrie F Mrs—2
845 Lakehomer Geo restr

E Adams st crosses

900 Cohen Meyer R restr
901 to 925 Syracuse Housing Project
901 Sgambati Paul N
902 Vacant store
Vacant—2
903 McDonald Jos
904-906 Syracuse Restaurant Supply Co
905 Warner Elma B Mrs

1944 S TOWNSEND STREET-C

SOURCE: POLKS

906 Apartments
apt 1 Shorter Mabel Mrs
" 2 Hicks John
" 5 Brooks Edw
" 6 Neal Chas
907 Palmer Harry F
909 Orcutt Harry A
911 Andler Walter R
912 Dorsey Henry—2
913 Rogan John A
914 Cole John billiard room
915 Smith Harry
917 Wood Kenneth H—1
919 Rowe Aug—2
920 Katzowitz Jacob tailor
921 Foley Rose—2
922 Jones Carrie Mrs—2
923 Kackison Evelyn Mrs—1
924 Branch Andrew—1
925 Avery Louis L—1
926 Wells Robt M—2
927 to 961 Syracuse Housing Project
927 Bombardo Margt Mrs—2
928 Kopp Shepard S drug store
Vacant—1
929 Intze John—2
930 Rifkin Rose Mrs—1 ◎
Robinson Edwd—2
Porter Wallace—2
931 DiStasio Marcello—1
932 Rifkin Rose Mrs gro ◎
933 Mayo Geo—1
934 Stevens Harold
935 Ferry Fredk—2
937 Gervais Marion L Mrs—2
938 Onondaga Sheet Metal Co—1
Feldman Philip—1
Rohadfox Clifford—2
939 Wilsch Werner H—1
942 Vacant
950 Dunbar Community Center
1000 Gray Geo—1
Kemp Geo E—1
1001 to 1007 Syracuse Housing Project
1001 Dillon Ronald O—1
1002 Leonard Jennie Mrs—2
rear Vacant store
1003 Williamson Jas—2
1004 Autry Thos—1
1005 Brickell Chas H—2
1006 Tyler Carrie Mrs—2
Bonetti Dominic
1007 Howser Leon R—1
1008 Yarbrough Burl—1
1009-1015 Syracuse Housing Project
1009 Detran Albert V—1
1010 Swan Lillian R Mrs—2
Slater Ledger
1011 Darby Michl F—2
1012 Alderman Anna Mrs—1
Northrup Ray B—2
1013 Hendrickson Chester—2
1014 Vacant
1015 Kosloske Edwd E—1
1016 Fabbri Cassiano—1
1017 Bresee Wm—1
1018 Vacant—2
1019 Steinberg Wm A—2
1020 Prosser Agnes Mrs—1
Haynes Cath Mrs—1
Vacant—2
1021 Edick Everett A—2
1022 Glode Peter D—2
Feinberg Mark
1023 Edwards Frank—1
1024 Bassett Floyd H—2
1025 Hamilton Harry
1026 Vacant
Mentor Abr—1
1027 Sweet Jas L—2
1029 Bacon Newell F—2
1030 McCray Carrie—2
1031 Knapp Paul—1
1032 Seager Sarah A Mrs—1
1033 Shealy Wm
1034 Kite Anthony restr
Silverstein Jacob—1
Dillabough Margt Mrs—2
1035 Tearney Jas H
1036 Walton Roger—2
1037 Dunham Leona Mrs
1038 Washington Sinas—1
1039 Moore Mildred Mrs
1040 Smith Lloyd A—2
1041 Moody Wm
1042 Orr Jos P—1
Grant Luzannie Mrs—2
1043 Washington Alton
1044 Vacant store
Hoffman Alex—1
1045 Trotman Laura Mrs
1046 Syracuse Twist Drill Co tool mfrs
1047 Freeman Wheeler
1049 Caldwell Thelma L Mrs
1050 Broczil Apartments
apt 1 Grant Geo W
" 2 Pritchard Starling
" 3 Coe Jesse
" 4 Turner Wm H
" 5 Crooms Jas C
" 6 Kemp Chas
" 7 Presley Lena
" 8 Eastman Julius
" 9 Bethel John P
" 10 Dungey Pauline Mrs
" 11 Lofton Geo
" 12 Harrison Homer
1051 Kirby Leonard E
1054 Young Harriet Mrs—1
1056 Ross Jos—2
1060 Metropolitan Cleaners & Dyers Inc
1066 Card Howard C garage
Jackson st crosses
1100 Gordon Abr gro
1101-1115 Syracuse Housing Project
1101 Ransom Harry O—1
1102 Wilbur Robt—2
Drozd Frances Mrs
1103 Nowlin Henry J—2
1105 Moody Jas E—2
1106 Gordon Abr—1 ◎
Wilbur Chas I—2
1107 Jones Mary R Mrs—1
1108 Francis Harry—2
1109 Green Wm—1
1110 Sthalnecker Allen I
1111 Mordeci Gerald W—2
1113 Harlow Franklin—2
1115 Andrews Jack—1
1117-1131 Syracuse Housing Project
1117 Foy Jas C—1
Star av crosses
1118 Liberty Coal
Killian Morris—1
1119 Fields Malcolm—2
1120 Gordon Barney—2
1121 Boseman Clara Mrs—2
1123 Henderson Emanuel—1
1124 Towsley Jesse C—1
1125 Johnson Helen V Mrs—1
1126 Burnett Fred—2
1127 Penny Rowland E—2
1129 Tucker Fredk L—2
1131 Page Nancy Mrs—1
1132-1134 Pioneer Tavern restr
1134 Vacant
E Taylor st crosses
D L & W RR crosses

SOUTH WARREN STREET fr
200 Erie blvd E south to 613 S Salina at Billings pk wd 9 Common Center Map K, L 9
South av bus
101 Lamanna John florist
103 Boulevard Barber Shop
E Water st crosses
105 Associated Laundries of Am Inc
107 Sherwin-Williams Co The paints
109 **STATE TOWER BUILDING**
State Tower Cigar Stand
Fair City Savings & Loan Assn
Palermo Jos shoe shiner
Professional & Business Telephone Exchange
Western Union Teleg Co
rm 203 Danker Robt A optician
" 204 Arnold Frank P bldrs specialties
McGurk R T & Co investment securities
Sass Harvey M mfrs agt
Schiefer Electric Co mfrs agts
Smith Herbert L lawyer
Vasoloy-Ramet Corp tool mfrs
Fansteel Metallurgical Corp elec equip
Janks Sand-Blasting Co Inc contrs
Boyce Thos L real est

1939 ANGELOU TERRACE

SOURCE: POLKS

STREET NOT LISTED

1939 E ADAMS STREET-A

SOURCE: POLKS

000 Gill Russell E
141 Brown Richd
000 Soule Raymond F ◎
220 Dailey John

EARL AV (Salina) from 2380 Brewerton rd east to Florida rd Map B 10

100 Richardson Irving L
104 Grant Robt A
rear Prell Raymond J
105 Bowes W Cletus
107 Eldred Leland ◎
109 Meyers Clement R ◎
110 Haven Robt F
111 Clark Geo W
rear 111 Johnson Kenneth C ◎
112 Goettel Philip A ◎
113 Near Vinal G ◎
Staves Theo E
114 Clark Foster M
115 Leo Dominick A ◎
116 Vacant
119 Urquhart Wm F jr
130 Kreaser John L ◎
131 Pichoske Paul A
132 Wentworth Raymond J ◎
133 Fox Lawrence C—1
Robar Esther Mrs—2
134 Hollenbeck Matthew ◎
135 Vick Stanley A
136 Kingsley Fred E ◎

Mitchell av crosses

201 Ball Geo ◎
202 Terwilliger Geo
203 Sahm Edith Mrs
204 Kurtz Albert ◎
205 Grabowski Jos J ◎
206 Weaver Robt M ◎
207 Scoville Albert M dec h
209 Pierson John
210 Thornton Nina E Mrs ◎
211 Richardson Erwin A ◎
212 Carey Vernon E
213 Bollenbacher Albert
214 Rose Eric A ◎
215 Weston Chas J
216 Bowker Dorothy M Mrs ◎
218 Quilty Danl J
220 Marx Carl L
221 Jennings Edgar M
223 Reid Floyd W
225 Loper Floyd E
227 Lamp Donald C
230 Sharpe Frank J ◎
232 Chapin Russell L ◎
233 Major Thomas R ◎
234 Smith Leon G ◎
235 Zufelt LeRoy M
236 Ritchie Harold E ◎
237 Johnson Maude I Mrs ◎

Wright av crosses
Breman av crosses
Plymouth av crosses
Boston rd crosses

000 Guernsey Helmar A

Florida rd crosses

EAST AVENUE from 2833 E Genesee to Salt Springs rd wd 17 Map L 14

Salt Springs bus

EAST ADAMS STREET fr 601 S Salina east to 300 Ostrom av wds 9, 15, 16, Map L 9, 11

E Colvin bus to 500, University car to 1000, Walnut-Westcott car to 1200
S Warren st crosses
Linden st begins

204-214 High School
225 Rawlings Norma Mrs pet shop

Harrison pl ends

231 Fishback Freeman L—1
Clark Albert E—2
235 Brown Frank—1
White Wm V elec equipment h—2
rear Red's Paint & Body Shop
245 Youngs Martha Mrs furn rooms
248 Caridajis Jas G gro—1
Caridajis Geo P
Clark Frank H pntr—2
White Hettie L Mrs
249 Storage
251 Onodaga Heating Supply Co
255 Wood Walter G pntr
256 King Geo H truckmn h—1
Large Jas W—2
262 Bernet Frank O
265 Oliver Edwd C coal h
Bier Anthony J

Montgomery st crosses

307 Burton Danl—2
Gaines Geo—3
308 Haynes Frank S coal h—1
Turk Marshall H—2
rear Hastie David
309 Bush Martha Mrs—1
310 Gould Ralph S—1
Vacant—2
311 Cousineau Hector—1
Gillette Geneva E Mrs—2
312 Shane Nathan tailor h ◎
Mills Geo F—1
313 Doyle Wm P ◎
315 Damico Jacob shoe rpr
Vacant—2
316 Marino Jos gro
318 Storage
320 Harper Harold J

S State st crosses

400 Vacant
401 Seymour Sylvia Mrs
402 Tecler Nathan furn
403 Bushner John A—1
404 Tompkins Wm H
405 Yale Violet Mrs furnished rooms ◎
406 George Karl O—1
Carpenter Anna Mrs—2
407 Cimbal Anna Mrs—1
Roupopulos Geo—2
409 Deloff Jas—1
Thomas Wm
Ferraro Leonard—2
Michailides Nick
409½ Upson Tracy—1
Brown Aug A—2
411 Schwartz Morris—1
Kautz Wm
Platt Pinkus—2
Rosenthal Max
411½ Wood Ernest F—1
Hare Wm L—2
414 Walker Ulysses—1
Reeves Julius—2
415 Calfidies Crissie Mrs—1
Christ Julian
Aristotelous Andrew—2
Stameris Danl
416 Tosti Jos
416½ Hartner Wm—1
Petrusak Michl—2
418 Rux Ray C—1
Prater Lillian Mrs
Scott Emanuel L—2
Wertz Robt E
418½ Korenchuk Frank
419 Ry Express Agency garage
420 Church of God in Christ
425 Murphy Oil Corp
Model Taxi Corp
Eveready Garage
426 Winslow Wm R coal
429 Nick James junk h—1
Daske John—2
431 Lavine Ben restr

S Townsend st crosses

502-518 Syracuse Housing Project
503 Hill Ophelia Mrs—2
505 Storage
509 Lebby Todd
Hazel Judge
511 Gorman Geo J
513 Michalski Frances Mrs
515 Sosnowski Andrew—1
Margo Catherine Mrs—2
Henderson Mary Mrs
517 Lehrer Tobias radio rpr h—1
Raines Jas P
Benson Geo T—2
Wilson Bertrand C
519 Progressive Herald The newspaper
Progressive Negro Voters League
Berry Clifton—1
Bennett Benj
Sylvahn J Luther—2
Martin Leonard T
521 Butler Frank gro
Maroz Alex—1
Sanford Albert—2
Pavlovitz Anthony

S McBride st crosses

1939 E ADAMS STREET-B

SOURCE: POLKS

600-626 Syracuse Housing Project
607 Lipsitz Isaac books
Vacant—1-2
609 Steinberg Saml ladies' clothing h ◎
611 Gilinsky Morris fish
Trotman Chas—1
Wooding Marguerite Mrs—2
613 Cicali Saml wood h—1
Bronson Jesse S
Sherman Luella M Mrs—2
Burdick Chas—2
rear Vacant
615 East Adams St Garage
rear Vacant
617 Barbarich Peter
rear Czernatowicz Elias
619 Petrucik Frank
619½ Kon Frank
621 Poirier Alphonse
625 same as 826 Almond

Almond st crosses

701 Dixon Clifford W—1
Smith Henri L—2
706 Grabos Thos J—1
Pasoff Edwd
Albert Simon—2 ◎
707 Rosenberg Morris—1 ◎
Silverman Rachel Mrs—2
Devoe Willis A
708 Luxenberg Harry—1
Freeman Jacob—2
709 Hodes Abe—1
Siegel Hyman—2
Gold Isadore
710 Curtis Albert C
711 Valinsky Jos—1
Vasiloff Peter—2
712 Martin Rose Mrs—1
Wallace Isadore—1
Turpeff Vasil—2
Stein Jesse
713 Levine Max—1
Davis John
Weis Harry—2
714 Hodes Chas—1
Tenenbaum Morris
Demetriades Angelo—2
715 Slotnick Rose Mrs gro h ◎
716 Fox Saml—1
Fox Esther Mrs—2
717 Kumeyer Wm
Brownell May A Mrs
718 Friedman Harold—1
Chilson Robt—1
Lazaroff Kosta—2
718½ Meredith Harold R—1
Greenberg Asher—2
719 Breinin Raphael milk h ◎
720 Hurwitz Abr—1 ◎
Gruskin Mike
Hurwitz Meyer—2
Share Simon I
721 Goutremont Eliz C Mrs
Wheeler Mary Mrs
722 Hill Leon F
723 Wilkins Sarah Mrs—1
Stolusky Pauline Mrs—1 ◎
Rubenstein Chas
Hurwitz Saml—2
724 Tengredi Anthony
725 Sullivan Edwd T
Rosenfeld Morris
727 Karmen Manuel ◎
Black Annie Mrs
728 Jacobson Moses I rabbi—1
Spivak Harris
Hurwitz Israel—2 ◎
Karitsky Benj
730 Hatter Carlton F
732 Sandler Morris
733 Wilson Saml gro ◎
Curtis Wm F
Davis Wm H
734 Santee Alvin W—1, 2
Vacant—3
734½ Mannice Frank P—1
Konecny John—2
Dreier Henry—3
735 Cico Louis—1
Curcie H Geo—2
736 Kessel Isadore ◎
737 Stump Mary E Mrs ◎
738 Comer Nathan—1 ◎
Friedman Arthur—2
739 Savlowitz Jos—1
Shamus Fishel—2
741 Rossomano Peter A—1
Meltzer Rose Mrs—2
743 Pearlman Max—1 ◎
Lavine Bertha Mrs
Wexler Saml—2
Kall Ralph
745 Lavine Saml—1
Olinsky Benj—2

Renwick av crosses

807 MacNabb Geo E
809 Zophy Alice Mrs
Zophy Helen A nurse
810 Syracuse Psychopathic Hospital

Irving av crosses

911 Hite Hyman—1
Goldberg Arthur—2
913 Lane Wm J
915 Kaiser Saml I—1
Kaiser Jane Mrs nurse
917 StClair Esther Mrs—2
919 Wolson Isaac B—1 ◎
921 Andrews Eug—2
923 Vacant—2

South Crouse av crosses

1002 Goldstein Marx
1004 Howes Ruth Q Mrs furnished rooms
Reed Myrtle B nurse
1006 Putnam Wm H—1
Hansen Helen Mrs—3
Reding Chas W—2
1007 Weisberg Mendel—1 ◎
Englestein Harry M—2
Gordon Tillie Mrs—3
1008 Papalia John F—1
Brodsky Isadore—2
Kenneda Geo W—2
Donahue Julia A—3
Faulkner Flora Mrs
1009 Abbott Nellie K Mrs furn rooms
1010 Sandford May E tchr mus h—1 ◎
Maxwell Geo H—2
1011 Selzer Etta Mrs—1 ◎
Greenwald Morris—2
Ben-Ami Saml
1012 Barner Harold F truckmn h
1013 Rubenstein Harry—1
Zeide Zlata Mrs—2
Zeide Israel—3
1014 Allen Mary Mrs furnished rooms
1015 Andrews Geo L ◎
1016 Rothschild Mary Mrs—1 ◎
Shure Jay—2
1017 Davidson Margt Mrs ◎
Cazow Jean nurse
Livingston Florence nurse

University av crosses

1101 Morton D Walter—2
1102 McChesney May L ◎
1103 VanWinkle Lillian E Mrs—1 ◎
1104 Metzner Arnold E—1
Madison Jas P
Armstrong Chas—2
1106 Thurston Geo E—2
Mead Grace L Mrs—3
1107 Finney Claude M ◎
1108 Wilson Saml—1 ◎

Walnut pl crosses
Walnut av crosses

1202 Urquhart Wm

Comstock av crosses

1303 Purvis Arthur C
1305 Kaempfer Albert B
1307 Vacant
1309 Youell Henry R ◎

EAST BEARD AVENUE from 2001 S Salina east to 1608 S State wd 19 Map N 10

S Salina car

100 King Clinton C
101 Waite Merton E—1
Finkler Chas J—2 ◎
102 Dinet Katherine F Mrs ◎
103 Russell Leo J—1
Flatt Willard J—2
104 Vacant—1
Bradley Frank E—2 ◎
105 Vacant—1
Cox Patk J—2 ◎

Beard pl begins

106 Lister Al—1
Gage Roy C—2
Locking Norman W
107 Prince Louise N Mrs—1
Smith F Percival—2
108 Ragazzo Paul J—1
Polley Margt E nurse
Haller Lucien C—2 ◎

SOUTH STATE STREET fr 400

Erie blvd E south to 155 East
Brighton av wds 15, 9, 18, 19
Map K 9, O 10

S Salina car or E Colvin bus to cross streets

100 Same as 335 E Water
E Water st crosses
104 Syracuse Furniture Forwarding Co Inc ◎
Allied Van Lines Inc
Howard Rug Cleaning Co
115 Bissell Garage & Service Center
116 Barry Oil Co service station
117 Vacant
118 Vacant
119 Vacant
120 Harry's Dependable Tire Shop
121 Quick Leon gas sta
122 Thomas Chester restr
128 White Wm cigars
130 Old Corner The restr
E Washington st crosses
200 Frank's Tire Shop
202½ Vacant
204 Used by Sposato Tire Service
206 Vacant
208 Giacobbe Saml barber
208½ Flesher Harris shoe rpr
Crouse pl begins
210 Goldstein Morris clothing
210½ Glover Leonard
214 Vacant

219 New York Telephone Co
American Telephone & Telegraph Co
Friendship Telephone Co
225 Vacant
E Genesee st crosses
E Fayette st crosses
302 Martin John S barber
One Day Laundry
304 Rosenbloom Henry G grill
306 Puglia Danl billiards
318 Keystone Tire Stores Inc
Evans Annie Mrs—2
320 Peoples Dry Cleaning Co
E Onondaga st ends
401 N Y State Dept of Labor Div of Placement and Unemployment Insurance
407 Colgate-Palmolive-Peet Co premium dept
409 Lehman Mabel antiques
411 Leiter's James A Sons Inc bakers' supplies
McCarthy av begins
412 First M E Church
415 Holmes Bros Inc tile
416 Bonacci Evelyn L beauty shop
417 Vacant
418 Garofalo Jos barber
419 Onondaga Winery Co
421 Elizabeth Flats
apt 1 Hyatt Jas
" 2 Badgley Leonard
" 3 Bardeen Henrietta
" 4 Estes Geo
" 5 Duquette Fred
" 6 Gentz Fred
" 7 Smith Wm
" 8 Kackison Harry
" 10 Warren Lester
" 11 Drummer Ethel
" 12 LaFever Edwd
" 13 Swortsfigure Anna Mrs supt
" 14 Stone Wm L
" 15 Duquette Mildred
" 16 Allen Wm
" 17 Squires Benj
" 19 Clark Nellie Mrs
" 20 Vahe Margt
" 21 Marvin Wm
" 23 Sweeting Katherine Mrs
" 25 Montrose Pearl
" 26 Sherwood June
" 27 Tucker Anna Mrs
" 28 Hanrahan Catherine Mrs
" 29 Beebe Edwd
" 33 Snyder Willis H
" 35 Dillon Edwd
" 39 Cassidy Catherine
" 41 Halada Victoria Mrs
" 42 Warner Alf
422 Kaske Gustave H restr
427 Superior Electric Corp
429 Maurice Paint & Wallpaper Co Inc
E Jefferson st crosses
500 COURT HOUSE
501 Kennedy Jas gas sta
509 McClusky Jas tires
Mavilia Biagia Mrs ◎
Walts Geo W—2
509½ Chinese Laundry
Lung Wing Lee
511 Paramount Cap Co
Crandall Clarence M restr
Vacant—2
515 Court House Garage
Packard Taxi Service Inc
Cedar st crosses
600 Beard Beach L gas sta
601 Gallagher John J restr
603 Vacant—1
Fitzgerald Mary Mrs—2
Otis John T—3
Smith Edna—4
605 Vacant
608 Finegan Wm P restr
610 Fayette Anna N Mrs furnished rooms
611 Yovan Louisa Mrs restr
612 Apostol Andrew restr
613 Johnson Ruth E—1
Zenner Jos—2
615 Demetriades Anselm shoe rpr
619 Kennedy Anna V Mrs—2
Drozd Matthew—3
621 Grass Sigmund furn
622 Vacant
624 Cornwell Ray M used cars
625 State Coffee Shop
627 Vacant
629 Gordon I & I Co Inc cigars and tobacco
634 Odds & Ends Shop antiques
636 Honig Jacob jwlr
637 Campolo Carmen billiards
638 Dillon Apartments
apt 1 Brown Viola Mrs supt
" 2 Prowda Max
" 3 Ferguson Nellie
" 4 Martin Frank
" 5 Coleman Victor
" 7 Landry Jas
" 8 Goring Albert
" 9 Hudson Edwd
" 10 Driscoll Frank
" 12 Fonda Edwd
" 13 Borello Saml
" 14 Downes Edwd J
" 15 Giering John K
" 16 Gross Isadore
" 17 Dae Michl
" 18 McCarthy Anne Mrs
639 Vacant store
640 Fisher's Columbia Market
641 Corbeth Morris J furn
Madison st crosses
700 Jackson Lodge
701 Rosenbloom's hardware
703 Apartments
Vacant store
apt 1aDehm Harold
" 3aMiano Jennie Mrs
" 4aIreland J B
" 5bRitter Ella A Mrs
" 6bMorrison Hazel
" 7bBabcock Frank H
705 Naples Paul barber
709 Apartments
Teckler Max antiques
apt 5aStockman Eva Mrs
" 6aBenedict Beulah C
" 7aRogers Frank D
" 8aMonroe Lillian M Mrs
716 Ackland Frank R—1
Aldrich Cora E Mrs—2
717 Vacant
719 Volinsky Morris baker h Simpson John A—3
720 Clemens Herbert O auto parking
723 Vacant store
Conti Jos—1
Piazza Rosa Mrs—2 ◎
rear Naples Paul—2
Simons Frank J
725 Lamport Albert A restr
Triatafillo John A—2
Pietrantoni Gino—3
rear Dodge Howard shtmtlwkr
730 Henninger Barbara
Harrison st crosses
802 Campbell V E gas sta
803 Epstein Barnet furrier
804 Linder Herbert—1
Young Mary C—2
805 Dicranian Mark restr
Jones Elijah—1
White Frank R—2
Raullerson Clarence R
Bissetta Clement
806 Hoffman Hyman tires
Vacant—1-2
807 National Glass Co
Murray Wm J
808 Stephanoff Christo gro
apt 1 Sears Robt
Livadas Peter
" 2 Baker Sarah R Mrs
" 3 Land Mollie A Mrs
" 4 Nye Katherine M Mrs
809 Vacant store
Frolo Saml—1
Powless Josephine Mrs
Compos Frank—2
Farino Vito
Chambers Jos P
810 State Grill
811 Roberts Jas—1
Bictory Geo
Oakes Wallace—2
Lalone Jos
812 Goldberg Waste Paper Corp
Millard Frank—1
Waters Lawrence D—2
Sweeting Morris
814 Rosenbloom Abr L plmbr
Barsuch Eliz M Mrs—1
Francis Mary Mrs—2
815 Maley Tire Co

1939 S STATE STREET-C

SOURCE: POLKS

rear Roth Bros Metal Co Inc junk
816 Wortham Harry E—1
Fizer Ora Mrs
Taylor Geo—2
Gray Bert
Wallace Rose
Mitchell Bessie Mrs
817 Cannon-Stein Steel Corp
818 Friedman Sidney tires
820 Gallery Maude C Mrs
821 Mutual Pharmacal Co Inc chemicals whol
822 Smith Oscar L furn
Prosky Katherine Mrs—1
Martin Grover
Williams Jas—2
Stokes Leroy
823 Vaughn Birdie Mrs beauty shop h bsmt
Gordon Lee Mrs—1
Douglas Ethel Mrs—2
Myers Sarah Mrs ◎
824 Vacant store
Peterson Wm H—1
Marino Jos—2
rear Slater Louis B—1
Gregory Homer W—2
825 Tecler Max furn
826 Rosenberg Oscar L coal
Vacant—1
Revette Henry—2
VanDeusen Carrie Mrs—3
827 West George E auto rpr
Schmid's Body & Fender Works auto rprs
828 Kamp's Glass Corp
829 Greenleaf H W & Son musical instruments
Fowler Albert wtch rpr
Storage—1
Jones Milton E—2
831 Dygert Wm G druggist
Vacant—1
Marlett Julia Mrs furn rms —2
833 Vacant store
834 Corbett Michael G gas station
835 Great Atlantic & Pacific Tea Co gros
Heldt John
Madrid Louis F
E Adams st crosses
900 Bernet Frank second hand furn
901 Meltzer's Auto Supply Co
902 Vacant
904 Evorra Michl
905 Waters Danl B—2
Nichols Dorothy
906 Fineberg Annie Mrs dry gds h—2 ◎
Abdo Nicholas—3
907 Tecler Nathan furn
908 Spraker Wm F—1
Brand Augusta E—2 ◎
909 Tecler Morris furn
909½ Vacant
910 Salomey Thos B
911 Vacant
912 Stubli Caroline M ◎
913 Hook & Ladder No 4 Engine No 16
914 Vacant
Searfoss Chas—2
915 Salt City Movers & Storage Co Inc
916 Jawesh Harry
918 Northrup Ernest C coal and wood h
Cunningham Geo—2
918½ Verdone Frank ◎
919 Salt City Packing & Storage Co
919½ Tarbell Thos—1
Berg Chas E
Adams Louis—2
Nicholas Danl
921 Johnson Dorothy Mrs—1
Schreiner Albert M—2
922 Couse Floyd M
923 Edwards Mitchell—1
LaFave Carl P—2
924 Barlow Angelina Mrs—1
Belair Gordon J
Luce Nellie E Mrs—2
rear Vacant
925 State Rag & Metal Co junk
926 Vacant store
Caldwell Danl—1
Bushnell Helen E Mrs

(Building continued)
Meeks Robt B—2
Martin Pauline I Mrs
926½ Bennett Cora Mrs
927 White Frank W—1
Troendle Conrad
Matchuk Frank—2
928 Montondo Wm J—1
Tate Wm M—2
929 Lavine Ben—1
Minsky Harry—2
Katronis Geo G
930 Smith Louis H—1
West Aug F
Trotman Oscar W—2
Impeciato Frank
931 McCloskey Chas C—1
Foley Jos—2
Lamson Gertrude J Mrs
931½ Barber Ellis
932 LaRonde Thos H—1
Wilbur Lemuel J
McCarthy Frank M—2
Migdal Jos
rear Cushnic Jos
933 Haley Anna M—1 ◎
Lamson Preston F
Pope Leslie H—2
Washivick Walter
934 Vandewerkern Harriet Mrs
936 Monette Lawrence—1
Guilbeau Leo
Strong Leonard J—2
Mullett Bertha M Mrs
937 Handelman Rose hairdrsr
Mancini Andrew—1
Handelman Leah Mrs—2 ◎
rear Hnatow Kostanty—1
Torello Raymond—2
938 Gaynor Mary C gro h ◎
939 Hayman's Used Car Co
940 Vacant store
Vacant—1
Hallenbeck Wm—2
Melvin Virginia J Mrs
941 Berry Howard A—1
Berry Allie Mrs
Watson Herman B—2
rear Emery Arthur
942 Bates Geo F—2 ◎
943 Ermakovitz John—1
Wood John J
Lukowski John—2
944 Buckley Kathleen Mrs—1
Barry LeRoy
947 Lavine Herman—1 ◎
Williams Harry H—2
948 Smith & Howell Film Service Inc film delivery
949 Hubler Harry J—1
Molosky Michl—2
951 Wheeler Jennie M Mrs—1
McCabe Morris J
Vacant—2
953 Sparrow Wm A—1
Clark Edwd
Griffin Stephen—2
Myers Robt C
954 Loucks Iva M Mrs—1
Singleton Mayme Mrs
Brooks Edwd—2
955 Waicules Eva Mrs
956 Barker Chas
957 Barreggine Dominick—1
Koss Saml—2
958 Miller Erven Z
959 Clark Fred E—1
Mullett Arthur A
Thomas Wilfred J—2
959½ Wilson Geo X
960 Burke Jas W—1
Drake Lucy Mrs—2
Seals Anna M Mrs
962 Tarbell Roy G—1
Migdal Wm—2
964 Berman Betty restr ◎
965 Mancini Frank—2
966 Perry Emma—1
Shaw Clarence J—2
967 Mancini Jos gro
968 Abdo Nicholas gro
970 Roberts Cora Mrs—2
Kurtz Jas G
Michel Ella Mrs
Freeman Anna A Mrs
972 Rosenberg's Pharmacy
Jackson st crosses
1000 DeSandes Jos gas sta
1001 Neri Jos meats
Vacant—2
1003 Bill's Motorcycle Shop
Harrig Wm H—2

1939 S STATE STREET-D

SOURCE: POLKS

South State St—Con
1004 Girch Chas A gas sta
rear Girch Harry garage
Star av crosses
1010 Kuhn William & Sons meats ◎
Lynch Essie M Mrs—2
1011 Aginsky Isaac—1 ◎
Beck Norman
Ricetta Dominick—2
Corcoran Earl L
1012 Fanella Pasquale—1 ◎
Barbieri Louis D—2
1013 Roman Martha Mrs—1
Revette Mary E Mrs
Daley Wm—2
1014 Kuhn Anna M ◎
1015 Reese Otis—1
Hootland Wm—2
1016 Maxwell Anna E Mrs—2
1017 Fagan Fredk J garage
Magnet Repair Works vulcanizing
1018 Kuhn Anna M gro
E Taylor st crosses
D L & W R R crosses
1105 Wellin M A Oil Co Inc gasoline ◎
1108 Case Edwd R tires
Case Edwd C—2
1109 Salvation Army
1111 Salvation Army Store ◎
1112 Case Edward R used cars h —1
Seidel Glenn A—2
1114 Rothman Isadore—1
Vacant—2
1115 Salvation Army Hotel
1116 Ward David second hand store
Broga Arthur A—2
Evans Rufus T
1117 Onondaga Battery Co ◎
1118 State Fish Mkt
1119 Cosmo Service Station
1120 Albert's Restaurant
Burt st crosses
1201 Morgan Clifford—1
Roney Alice Mrs—2
1203 Young Fred W—1
Young Julia A Mrs furn rms
1205 Walsh Ethel E Mrs—2
Walsh Theo nurse
1207 Ward David E second hand goods h
1208 Bush Sales Co elec appliances
Henderson Theo B electn
Bush John S—1
Mosher Victor A—2
1209 Wallace Mary T Mrs ◎
1210 Larro Jos—1
Logan Nellie Mrs—2
Devlin Rose Mrs
1212 Davern Wm H—1
Evenhuis Wm C—2
1213 DeSimonie Jas P
1214 Crysler Alice C Mrs—1 ◎
Shoemaker Ziba N—2
1215 Scobey Louise Mrs—1 ◎
Scobey Harry J
Sullivan John A—2
Piazza Jos
1216 Groskin Morris—1 ◎
Hodge John A—2
1216½ Wells Eva I Mrs—1
Gardner Joyce M—2
1217 Frye Jas coal h
1218 Barber Leslie—2
1219 Chetwin Iva P Mrs—1
Green Geo L
Arnold Earl—2
VanBuren st begins
1220 Curcie Mary Mrs—1
1224 Mussi Melinda Mrs—1
Kline Edwd—2
1224½ Meyers Irene L Mrs—1
Smith Romaine H—2
Thompson Fred O—3
1225 Hodge John A gro
1226 Colella Onorato restr h —2
Vacant—3
1227 Grevelding Fred—2
1228 Schmick Chas A—1
VanSlyke Thos—2
1228½ McGregor Catherine Mrs—1
Goodman Anna Mrs—2
1229 Rothman Lues coal ◎
1230 Brown Fred W cigar mfr
Kern Emma Mrs—1

(Building continued)
Priller Earl G ◎
Wilson Erford L
1232 Parks Chas H second hand store
Chapman Lawrence—2
1233 Sinesi Robt—1
Govendy Nathan—2
1233½ Matchuk Nicholas—1
Saezek Emiel—2
1234 Syracuse Furnace Co
Colebrook & Mesmer cement mfrs ◎
1235 Kalin Lena Mrs—1 ◎
Giordano Anthony
Reisman Irving tinsmith h —2
1236 Benedict's plmbrs ◎
apt 1 Brunner Frank A
" 2 Riehlman Earl L—2
1237 Steifley Martin J ◎
1238 Fournier Wm E—1
Mathews Julius—2
Sauve Danl J—3
1239 Kiehl Roger W
1240 Reed Raymond—1
Rogers Fredk
Rose Michl—2
1241 Hayes Anna Mrs
1243 Home Family Laundry Inc
Burkett Jas M
1244 Hall Margt P—1
Parker Thos H
Locke Clayton D—2
Curcie Kathryn Mrs
Fabisiak Anthony—3
1245 Hill Howard L—1
Januszka Gertrude Mrs—2
1246 Vincent Henry B jr—1
Roach John H—2
Burdick Emma A Mrs—3
1247 Ross Bakery ◎
Ross Anthony E ◎
1248 Isaacs Moe restr
Vacant—1-2
1249 Haines Arthur C ◎
1250 Snow Etta Mrs—1
Gannon Jas C—2
1251 Miralya Frank ◎
1252 Watkins Fredk E—1
Crippen Susie Mrs—2
1253 Minikheim Geo M ◎
1253½ Kaulback Geo T
1254 Vacant—1
Norton Geo H—2
1255 Kaulback Wm A—1
Kaulback Wm T—2
1256 DaNite S State Garage
Ross Wm gas sta
1257 Messner Katherine Mrs
1258 Davis Saml coal
1259 Priolo Philip ◎
1260 Davis Saml ◎
Durand Archie
1262 Great Atlantic & Pacific Tea Co gros
Glaister Wm J—2
1264 Marnell Frank shoe rpr
1265 American Stores Co inc gros
Johnson Chas F—2
1266 Miller Wm G—2
Putman Anna L Mrs
1268 Rothchild's Pharmacy
1268 Rothchild's Pharmacy
E Raynor av crosses
1300 McClintock Frank C gas sta
1301 Crouse H G & Sons variety ◎
1303 Webber Andrew—2
1305 Vacant
1307 Frank Anton tailor
Cushnic Anthony—1
Peregoy Frank J—2
Burdick Otto
1308 Freeman Saml gro
1309 Windlhausel Paul L
1310 Freeman Saml—2
1311 Giorrosso Thos tinsmith h ◎
1312 VanBramer Eliz M Mrs—1
White Ralph A
Fairbanks Lewis B—2
1313 Flaherty John—1 ◎
Ludeman Jos J—2
1314 Vacant
1315 Auer & Co tobacco mfrs ◎
1316 Blair Lillian Mrs—1
Vacant—2

1939 S TOWNSEND STREET-A

SOURCE: POLKS

2214 Ausman Hervey ◎
2215 Weider Louis L ◎
2218 Horrigan Ida M Mrs ◎
2219 Thompson Mary A Mrs ◎
2222 Potter Robt
2223 O'Neill Helen V nurse ◎
Amherst av crosses
2300 Gannon Ellen E—1
Lockwood Wesley J—2 ◎
Colebrook Sidney F—3
2301 Rose Herbert R ◎
2306 Wildman Egbert L
2307 McKeever Catherine L Mrs ◎
2310 Rindge Mary L Mrs ◎
2311 Spriggs Jas O
2321 Noxon M Per Lee—1
Waterman Henry L—2
2325 Flood Thos—1
Clark Francis R—2
McAllister av crosses
2401 Brown Curtiss C ◎
2407 DeWallace Harry D
2411 Stoltzenau Otto
2414 Campbell Wendell S ◎
2415 Kelley Bernard J ◎
2416 Fancher Clark R—1
2418 Caffrey Patk L—2
Swordfager Grace A Mrs—3
2420 Wirth Louis E ◎
2421 Saroney Edwd F
2424 Kelley Margt M Mrs ◎
2425 Bradley Lillian E Mrs
2427 Horning Fredk
McClure av crosses
2500 McCarthy Frank P ◎
2501 Kelley Mary A Mrs ◎
2504 Morgan Francis F N—1 ◎
2505 Wylde Alice L Mrs ◎
2506 Finocchio Anthony—2
2508 Hennessy Ann D Mrs—1
2509 Park David C ◎
2510 Randall Orville S—2 ◎
2511 Loan Geo C—3
2512 Sinesi Matt contr h ◎
2513 Tiffany Clyde C jr—1
2515 Moss John F—2
Snider Floyd A—3
2516 Loomis Geo M—2
Mooney Anna C Mrs—3
2517 Herlihy Donald D
2518 Norton Robt A—1
2519 Vacant
2533 Nesler Jos—1
Fulmer Violet M Mrs—2
Abbott Roger S—3
East Brighton av crosses
East Lafayette av ends
2610 Grover Fredk B ◎
E Corning av ends

SOUTH TOWNSEND STREET
from Erie blvd E south to 301 E Taylor wds 15, 9, 18 Map K, M 9
E Calvin bus
East Water st crosses
105 Hammett J L Co school supplies
107 Vacant
110 Same as 424 E Water
111 Brennan Motor Manufacturing Co
Syracuse Gear Co Inc gear mfg
115 Service Welding Co
116 Owners Trucking Co Inc
118 Goldstein Jacob tailor
120 Vacant
122 Vacant
East Washington st crosses
201 Jackson John coal h
Leonard Frances Mrs—2
202 Same as 448 E Wash
203 Voelk Geo A furnished rooms
204 Costello Steven J
205 Lamphere Ruby Mrs
206 Fuller Lucy Mrs—2
Lambert Amelia Mrs
Higgins Eliz Mrs
208 Moore Nellie Mrs
Crouse pl ends
E Fayette st crosses
301 Park Central Presbyterian Church
307 Genesee Park Center furn rms
Engel Curt
Stewart Genevieve F vocal tchr
E Genesee st crosses
402 **FAYETTE PARK BUILDING**
Talmadge Anthony jan
rm204 Montague Bessie Eunice tchr elocution
206 Umbrecht Max archt
" *207* Alderman-Perlmutter Studio elocution tchrs
" *302* Music School Settlement
" *310* Johns Ninita Dance Studio
Johns Ninita F
404 Vacant
405 Post D K & Co elec supplies
Baker H W Sales Co paper dealers
406 Maremont Spring Service auto repairing
McCarthy av ends
407 Wright Bros office
409 Wright Hubert J Inc auto service and parts
415 Central City Engineering Co Inc heating
417 (Building entrance)
rm102 Mondo Construction Co contrs
Mondo Antonio gen contr
" *103* Harnischfeger Corp prefabricated houses
419 Indian Novelty Co musical instrument dlrs
E Jefferson st crosses
502 Sarkisian Aaron barber
504 Henry J Window Shade Co
505 Mashaw Wm
Mashaw Nina Mrs furnished rooms
506 William's Grill restr
507 Vacant
510 Townsend Print Shop
Zaleon Harry tailor
Carter Sebastian—1
Harris Geo
Handy Ernest—2
Stamiris Helen Mrs
511 Leventhal Morris whol gro
512 Palmer Frank—1
Weaver Jos F—2
513 Vacant
515 Solomon Wm real est
516 Koppelman Abr M men's furngs
Vacant—1
Bland John—2
Roberts John—3
517 Montalto Salvatore gro
Binger Emma Mrs—2
Sabel Geo
Bauer Frank—3
Rech Karoline Mrs
Vacant—4
Cedar st crosses
605 DeOrio Carmen second hand tools
607 Vacant
609 Hinman Herman stove pipes
Jeffries Harry
610 Smith Edna Mrs—2
611-617 The Edward
611 Cole Martha Mrs—1
Vacant—2
612 Vacant store
613 Vacant
615 Vacant
617 Vacant
621 Same as 407 Madison
Madison st crosses
700 Lemonedes Jas gro
701 Tauber Wm gas sta
702 Baker Willie Mrs—1
Lemonides Anas—2
706 Benz Andrew used elec equipment
707 Wah Sei restr h
709 Cantor Bros furn
710 Burman Saml coal
Casey Mary Mrs—1
Bennett Wm R—2
Bennett Byron A
rear Vacant
711 Oliet Ephraim—1
Vacant—2
rear Oliet Ephraim blksmth
712 Vacant store
Kyriakos Zaffirios—2
713 Berger Louis second hand furn
Taylor Lulu Mrs—1
Ricks Roland L—2
rear Daniels Frank

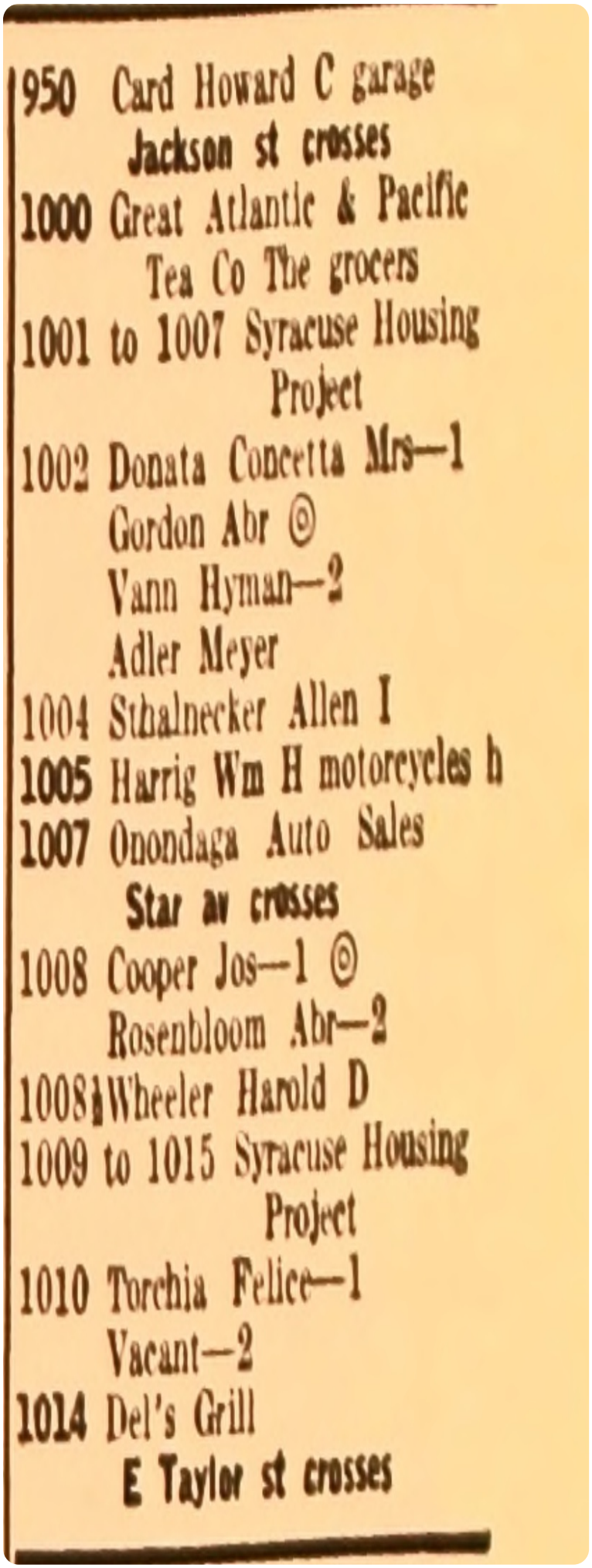
1939 S TOWNSEND STREET-B

SOURCE: POLKS

714 Larni Jos second hand clothing
714½ American Bag & Junk Co burlap bags
Wright Suzette P Mrs—2
715 Luxemburg Morris gro h ◎
Cohen Jacob—2
Schotz Saml
716 Smith Cornelius—1
Branch Donna Mrs—2
Green Elliott
717 Community Stores Inc gro
718 McDonald Jas—1
Vacant—2
719 Marloff Benj
Quit Max
720 Thomas John—1
Nugent Andrew—2
721 Jacobs Wm second hand clothing
722 Rosen Geo secondhand clothing
Campbell Chas
723 Rothman Nathan uphol
Vacant—2
723½ Johnston Jas H Rev—1
725 Freeman Louis M shoes
726 Cohen Arthur B used furn
Vacant—2-3
727 Vacant
729 Cohen Philip cigars
Harrison st crosses
800 Lipkin Anna Mrs furrier
801-805 B & B Restaurant
802 Demetriades Jas gro
804 G & H Co dry gds
806 Vacant—2
807 Gartner Rita B Mrs—2
Henry Patricia Mrs
Aristotelous Speros—3
Yaffee Lena Mrs
808 Rosen Bros used furn
Storage—1
Vacant—2
809 Karp Saml men's clothing
810 Roskin John shoe rpr
Byrdsong John—1
Pinder Melvin—2
811 Aronson Irving potato chips
812 Sklar Morris D poultry h
813 Vacant
814 Swartz Jacob general merchandise
Tibbs Green—1
Partee Eug—2
LaPar Percy
815 Storage
816 Chinese Indry
Jones Wm M—2
817 Rothschild J & Son merchandise brokers
818 Carmen Manuel second hand clothes
Samora Frank—1
Vacant—2
820 Fox Robt second hand clothing h
Scott Chas H—2
820½ O'Neil Grace Mrs—1
Flanders Anna Mrs
Barnes Nellie Mrs—2
Anthopoulous Peter
821 Storage
rear Syracuse Wrecking Co junk
822 Feidler David barber
McCord John F—1
Morton Anna M Mrs—2
Bigtree Mary Mrs
823 Vacant—1
Johns Wm—2
Grape alley begins
824 Small Myron P hdw
824½ Port Irving R junk
Vacant—1-2
825 Smith Restaurant Supply Co
826 Howard Wm—1
Dorsey Geo—2
827 Fox Electric Supply Co Inc
Smith Cora—1
Foster Geo—2
Ward Prudence W Mrs
Cross Ida Mrs
rear Vacant
828 Renert David second hand furn h
Parlin Elmer E—1
Anderson Mabel E Mrs
828½ Spears Edgar
829 Vacant store
Scott Theo—1
Vacant—2
830 Prosky Kasy gro
Moore Mack
831 Govendo Jacob tailor
Vacant—1
Digg Jas—2
832 Vacant
833 Berman Jacob delicatessen
Slater Gertrude Mrs—2
835 Carmen Irving hdw
837 Davis Hyman watch rpr h
Vacant—1
Fisher Clinnie W—2
841 Kramer Aaron tailor
843 Hayes Carrie F Mrs—2
845 Lakehomer Geo restr
E Adams st crosses
900 Volansky Ada Mrs restr
901 to 925 Syracuse Housing Project
902 Vacant
904 Apartments
apt 2 Baker Arthur L
" 3 Pappas Geo A
" 4 Ferguson Ruby Mrs
" 5 Cooper Mary Mrs
" 6 Stencil Benj
906 Syracuse Restaurant Supply Co
908 Jones Wm billiard rm
Jackson Jack—2
912 Katzowitz Jacob tailor
Autroy Thos—1
Spenc Edwd—2
914 United Holy Church of America
Johnston Arthur J—2
916 Rifkin Rose Mrs gro ◎
Rifkin Nathan—1 ◎
Rohdfox Otto—2
Robinson Nathan
918½ Karpenko Perry
920 Onondaga Sheet Metal Co
Feldman Philip—1
Foy Jas W—2
922 Immanuel Evangelical Ch
924 Kelly Bertha M Mrs—1
Benton Ernest
Leonard Chas H—2
rear Syracuse Rag & Metal Co junk
Monroe st begins
926 Sweeney Jas—1
Tyler Carrie Mrs—2
926½ Holmes Chas—1
Swan Lillian R Mrs—2
927 to 961 Syracuse Housing Project
928 Alderman Mitchell—1
Wallace Meyer
Nemier Nelson R—2
Mickelson Harold
928½ Krassenbaum Morris—1
Fabbri Cassiano
Fink Anna Mrs—2
Jacobs Saml
929 Vacant
930 Rosenthal Myer shoe rpr
Menter Abr—1
Bassett Floyd H—2
930½ Seager Sarah A Mrs—1
Holova Henry—2
932 Kite Anthony restr
Dillabough Harold M—2
Silverstein Jacob
932½ Tolone Geo—1
Smith Lloyd A—2
934 Peoples Mission
Tompkins Arthur G—1
Young Harriett Mrs—2
Straub Jennie Mrs
936 Syracuse Twist Drill Co
938 The Broezil
Nugent Jas supt h—1
Colabufo John
Shaw Richd
Ingerson Wells
Feinberg Mark—2
Kurtz Harry
Macbeth John
Brownstein Ida Mrs
Simmons Michl M—3
Broga Willis
Brown Harold F radio rpr h
Miller John
940 Rothrock Albert H—1
Ross Jos—2
942 Vacant
944 Vacant

1939 S TOWNSEND STREET-C

SOURCE: POLKS



1950 Card Howard C garage
Jackson st crosses
1000 Great Atlantic & Pacific
Tea Co The grocers
1001 to 1007 Syracuse Housing
Project
1002 Donata Concetta Mrs—1
Gordon Abr ©
Vann Hyman—2
Adler Meyer
1004 Sthalnecker Allen I
1005 Harrig Wm H motorcycles h
1007 Onondaga Auto Sales
Star av crosses
1008 Cooper Jos—1 ©
Rosenbloom Abr—2
1008½ Wheeler Harold D
1009 to 1015 Syracuse Housing
Project
1010 Torchia Felice—1
Vacant—2
1014 Del's Grill
E Taylor st crosses

1935 ANGELOU TERRACE

SOURCE: SAMPSON MURDOCK

STREET NOT LISTED

1935 E ADAMS STREET-A

SOURCE: SAMPSON MURDOCK

217 Jennings Chester S
219 Blakeney John G
220 Welch Mary A Mrs
221 Cahill Francis Wm
222 Wallace Jessie U Mrs
223 Ecker Herman A
Kauffeld Lawrence H
224 Cipperley Frank A
Rugby rd crosses
302 Collum Thad L
305 Fisher G Norman
306 Binning Arthur H
312 Hahn Louis
314 Barker Bertrand J
316 Wark Robt
318 Shea Wm A
324 Klensch Fredk L
326 Callahan John E
328 Colella Stanley
Kline st ends
400 Moore John E
402 Hayden John F jr
404 Nixon Raymond T
406 Hart Frances Mrs
407 Sherman Fred W
408 Gruen Theo
410 Hood Gordon K
411 Oot Albert P
412 Brodrick Frank W
413 Ahlheim Christian W
414 Banford Wm R
415 Bryant Walter H
416 Smith Lewis P jr
417 Beagle Howard F
418 Stewart Carl L
419 Heath F Clifford
420 Johnson Ernest P
421 Curtin Annie L Mrs
422 Kuckhoff Carl J
423 Hanson Victor A
424 Birchler Norman W
425 Crowley Jas J
426 Rabe Geo W
431 Carr Donald E
433 Mackey Michl P
435 Steilwagen Frank B
437 Lepore Jos A
447 Hendry Alan B
Jay st ends
450 Salem Hyde School
Fordham rd begins
503 Vareoe Robt F
505 Boles L Guy
506 Vacant
507 Goettel Warren W
Smith Walter
508 Hancock Edwd J
509 Crandall Clayton W
510½ Kaiser Fredk
511 Smith Mabel Mrs
513 Bjorn Carl H
514 Wilson John L
515 Stuber Arthur A
516 Weegar Fred L
517 Kurtz Alice Mrs
518 Thompson Richd L
519 Sauer Jacob H
520 Schwartz Irving
521 Flynn Edwd
523 Farmer Fredk H

DUTTON AVENUE (Nedrow) fr 6700 S Salina nr Rockwell Springs west
Nedrow car
100 Stanton Carl D
101 Vacant
103 Bean Edwd H
104 Schaff Lester Rev
106 Derby Geo L
108 Card Belle N Mrs
110 Vacant
111 Eager Jennie Mrs
112 Warner Floyd
113 Hager Carl R
Hager Orley
114 Pendell Lucius F
116 Brown Henry J
117 Austin Grace Mrs
119 Avard Alvin J
124 Greeley Wm J
125 Jones Francis
126 Greely John C mason h
127 Jordan Louise E Mrs
130 Reeve Geo L
132 French Grover W
Thompson Harold
133 Goodwin Henry
134 Stanton Donald L
136 Vacant
137 Johnson Albert W
138 Crombie Frank
000 Cook Vernon W
141 Hildebrandt Jos
000 Soule Raymond
220 Dailey John

EAST AVENUE from 2833 E Genesee to Salt Springs rd wd 17 Map L 14
Salt Springs bus

EAST ADAMS STREET fr 601 S Salina east to 300 Ostrom av wds 9, 15, 16 Map L 9, 11
Steip av and E Colvin bus to 500. University car to 1000. Walnut-Westcott car to 1200

101 The Owen
Muench Geo
Finnegan Jos
Strickland Kathryn
Kirk Florence
103 Brown Viola A Mrs
Giering Kenneth E
105 Hand Jas L
Bliss Carl B
Stewart Earl V
Sanders Burr C
107 Altmann Wm F
Phelps Hettie A Mrs
Boardman Elmer J
109 Ward Gladys Mrs
Manderson Dorothy
Patell Julia
Crowner Bernice Mrs
S Warren st crosses
Harrison pl ends
204-214 High School
213 Cudworth Carrie L Mrs
217 Lapp Chas T restr
225 Rawlings Norma Mrs pet shop
231 Minturn Lawrence G barber
Orton Harry D
235 Bogardus Tire Service
LaFrance Louis J
237 StDenis Morris
239 Auto Paint & Body Shop
245 Miller Cora M Mrs
Linden st begins
248 Schaefer Agnes A Mrs gro h
249 Vacant
251 Wood Walter G printer
255 Vacant
256 Large Jas W
259 Vacant
261 Vacant
262 Bernet Frank
Montgomery st crosses
301 Vacant
307 Smith Oscar L
308 Weller Wm J coal
Turk Marshall H
rear Hastie David
309 Harff Caroline Mrs lodging house
310 Bamber Burton J
311 Bennett Cora Mrs
Egan Margt F Mrs
312 Shane Nathan tailor h
Mills Geo F
318 Masters Julia S Mrs
314 Rose Brothers Coal Co
315 Damico Jacob shoe rpr
316 Marino Jos gro
320 Battles Cecil A

S State st crosses
402 Teckler Nathan & Son furn
404 Vacant
405 Yale Violet Mrs
406 George Karl O
Rapp Fredk
407 Cambal Anne Mrs
Roupopulos Geo
409 O'Connor Jas
Ferris Leonard
Michaillides Nick
409½ Vacant
411 Platt Pinkus
Carageorge Michl
Kautz Wm
Rosenthal Max
411½ Ledger Francis B
Shepard Geo W
414 Brody Morris
Reeves Julius
415 Calfidies Jos
Aristotelous Speros
Stameris Danl
416 Campbell Chas C
Tostl Jos
416½ Fleming Wm E
Petrusak Michl
418 Clark Saml W
Cunningham Robt
Wertz Robt E
418½ McGuire Mary Mrs
419 Ry Express Agency garage
420 Church of God in Christ
422 Vacant
425 Syracuse Auto Rental & Taxicab Corp
426 Cooper Jessie coal
420 Colella Anthony barber
Meredith Harold R
Daske John
Halpin Jas
431 Lavine Benj restr
S Townsend st crosses
502 Lewis Dearby W barber h
Buck Leslie J
503 Hill Robt
505 Vacant
506 Weaver Robt
Brizelo Smithy
Puller Albert
508 Krassenbaum Morris capo h
Gray Jos
Jones Frank
Reese Otis

1935 E ADAMS STREET-B

SOURCE: SAMPSON MURDOCK

509 Sease Albert J
Hazel Judge
511 Gorman Geo J
512 Onondaga Soda Water Co
513 Michalski Frances Mrs
514 Johnson Lillian
Moroz Alex
514½ Dattalo Bastiano
515 Margo Catherine Mrs
Soonowski Andrew
Raines Jas P
Henderson Mary
516 McVeigh Caroline Mrs
Raner Edith
517 Progressive Negro Voters' League
Sylvahan J Luther ins h
Bennett Benj
Fisher Webster C
Wilson Bertrand C
518 Bain Ruth Mrs drsmkr
Simonofsky Kassel
Winslow Lillian Mrs
518½ Mercer Wilbur M
519 Gillette Frank E
Cavanaugh Grant U
Fox Jos W
Welch Andrew J
520 Kaplan Saml baker h
Miller Harold E
Singleton Anthony
521 Medler Wm G
Schriner Albert M
Carpenter Anna Mrs
Wheeler Mary Mrs
522 BenAmi Bros barbers
526 Vacant
528 Modern Boot Shop

S McBride st crosses
600 The Workingmen's Grocery & Meats
602 Buck Howard J
606 Kassel Louis junk
Kassel Bros waste dealers
607 Agronin Harry confr
608 Dean Geo R
Kassel Louis
609 Steinberg Saml ladies' clothing h
610 Covell Ida Mrs
Dellostritte Fredk
Solomone Anne Mrs
611 Galinsky Morris fish
Trotman Chas
Wooding Marguerite Mrs
612 Bluestone Nathan
613 Cicali Saml
rear Daschuak Peter
614 Barmuta Nicola
615 Herr Milton gas sta
Dosier Benj auto rpr
Pizziment Peter
rear Staffonick Saml
Duda Michl
616 Vacant
617 Platt Jas E
rear Vacant
618 Sonsack Wm
Sak Chas
Pack Anthony
Roshka Paul
619 Wexler Samuel coal and ice
Rand Wm R
619½ Kon Frank
rear Priest Walter
620 Teckler Max
621 Labovitch Ida Mrs
622 Furney Geraldine Mrs
624 Smolinsky Levi
625 Rothschild Jacob D
Nadler Sashe
626 Samar Albert
Handelman Jacob

Almond st crosses
701 Fine Ephraim
Smith Henri L
706 Albert Israel
Abert Simon
Cohn Max
707 Rosenberg Morris
Silverman Rachel Mrs
Cohen Levi
708 Luxenberg Harry
Levy Harry H
709 Hodes Abe
Siegel Hyman
Gold Isadore
710 Vacant
711 Shure Jos
Vasiloff Peter
712 Belkowitz Jacob
Yovanos Elia
Turpeff Vasil
Trelnin Harry
713 Levine Max
Govendo Louis
Weiss Harry
Flesher Harry
714 Harris Jacob
Share Simon I
Green Bert
715 Slotnick Rose Mrs gro h
716 Fox Saml
Fox Morris
717 Kimball Chas
Sprague Anson E
718 Goutremont Ernest M
VanHowser Chas W
718½ Graves Wm C
Purdy Jas Mrs
719 Brelnin Raphael milk h
720 Hurwitz Abr
Hurwitz Saml
Victor Wm
Hurwitz Meyer
721 Schanandoah Chapman M
Worden John
722 Hill Leon F
723 Rubenstein Chas
Stolusky Jacob
Berger Dora Mrs
Lazarus Saml
724 Vacant
725 Barbiere Louis
Rosenfeld Morris
727 Karmen Manuel
Roberts Chas E
728 Jacobson Moses I rabbi
Spivak Harris
Hurwitz Israel
Seligman Benj
730 Vacant
732 Smith Wm M
733 Wilson Saml gro
Ackerman Ida Mrs
Stacy Arnold
734 Sandler David
734½ Vacant
735 Cico Louis
Branch Andrew D
736 Kessel Isadore
737 Stump Mary E Mrs
738 Gais Jos
Pugliese Pasquale
739 Papineau John L
741 Vann Jennie Mrs
743 Pearlman Max
Greenhouse Anna Mrs
Wexler Saml
Siegel Isadore
745 Mesnick Irving
Weisblatt Harry

Renwick av crosses
807 MacNabb Geo E
809 McGowan Adelbert W
810 Syracuse Psychopathic Hospital
Irving av crosses
913 Madden Wm J
915 Kaiser Edwd
917 Young David L
919 Wolson Isaac B
921 Andrews Eug
923 Vacant

South Crouse av crosses
1002 Goldstein Marx
1004 Howes Ruth Q Mrs
Reed Myrtle B nurse
1006 Hansen Harry
1007 Weisberg Mendel
Englestein Harry M
Salger Saml R
1008 Hepfner Laura Mrs
Maxwell Geo H
Bennett Mabel Mrs
Gerber Jos
Akin May H Mrs
Wilson Almira T Mrs nurse
Brody Edwd H
1009 Knise Elmer C
1010 Sanford May E tchr music
Witherell Winthrop M
1011 Selzer Etta Mrs
Greenwald Morris
Ben-Ami Saml
1012 Howell Dean B
1013 Rubenstein Harry
Seide Israel
Gottlieb Sarah Mrs
Millman Saml
1014 Allen Mary Mrs
Kio Lulu nurse
1015 Andrews Geo L
1016 Rothschild Jos
LaPine Saml V
1017 Newman Emily M Mrs
Conlin Dorothy nurse

University av crosses
1101 Keeney Dorothea L
1102 McChesney May L
1103 VanWinkle Lillian E Mrs
1104 Vacant
1106 Ianuzi Alfred N
Mead Grace L Mrs
1107 Finney Claude M
1108 Wilson Saml

Walnut pl crosses

Walnut av crosses
1202 Urquhart Wm
1204 Place Perley O
1206 Watts Budd

Comstock av crosses
1303 Johnson Burges
1305 Laycock Mary E Mrs
1307 Britcher Tyler J
1309 Youell Henry R

1935 S STATE STREET-A

SOURCE: SAMPSON MURDOCK

6607 Wood Charles E garage
6608 Lane Clifford
6609 Wells Frank
rear Wells Frank blksmith
6610 Stanton Clark L
6612 Wood Charles E restr h
French Chas
Hudson av begins
Meredith av begins
6700 Kinney Willard L
Dutton av begins
6800 Ash Clarence H general merchandise h
Nedrow P O Station
6804 Thompson Robt H
6808 Ide Anna E Mrs
Stanton Raymond C
6811 Culotti Reno A
Worden av begins
Cedric av begins
6905 Mirsky Henry gasoline
6945 Cornwell Monroe
Kenneth av begins
7000 Bailey J Park
Bailey Bessie Mrs
Bailey Herbert A
Hughes Earl B
Bailey dr begins
7001 Vacant
7002 Nedrow Garage & Service Station
Westcott Arthur H
rear Marian Ray
7003 Shore Louise M Mrs
7004 McElroy Mary A Mrs
7005 Haskin Asa
7006 Drosos John N restr
7008 Raab & Bolton rock drills
7010 Camp Darwin N gro h
Westcott Harold S
7011 Overacker Raymond L
E Conklin av begins
7103 Vacant
7105 Heagle John J liquors h
9000 Indian Point Filling Sta gasoline
9006 Schanandoh Minnie Mrs

SOUTH STATE STREET fr 400 Erie blvd E south to 155 E Brighton av wds 15, 9, 18, 19 Map K 9, O 10
S Salina car or Stolp av and E Colvin bus to cross streets
100 Morris Arthur liquors
101 Vacant
E Water st crosses
104 Syracuse Furniture Forwarding Co Inc
Allied Van Lines Inc
Howard Rug Cleaning Co
109 Kelley F W Co Inc whol radios
State and Water St Garage
111 Berndt Walter E whol radios
115 Bissell Garage Inc
116 Williams Ralph parking sta
117 Syracuse Floor Covering Co
118 Best Taxi Co Inc
Carroll Patk H shtmtlwkr
119 Green Geo
120 Harry's Dependable Tire Shop
Perin Geo cabtmkr
122 Thomas Chester restr
123 Pantsis Geo P barber
128 Vacant
130 Old Corner Cafe The liquors
E Washington st crosses
200 McConnell Jas J restr
202½ Vacant
204 Rensin Saml tires
206 Chijian Paul billiards h
207 Civil Works Administration
208 Vacant
208½ Harris Julius R variety
210 Goldstein Morris clothing
210½ Glover Leonard
219 New York Telephone Co
Friendship Telephone Co
225 Eastern Greyhound Bus Terminal
American Airways Inc
Flick-Gould Inc steamship agcy
E Genesee st crosses
E Fayette st crosses
300 Martin John S barber
One Day Laundry
302 Nifty The dry clnrs
304 Vacant
306 Vacant
310 Vacant
312 Smith Block
rm 5 Guelbaum David F
" 6 Hibbard Edwd
" 7 Scott Chas
" 8 Inman Chas A
" 10 Root Geo
314 Lung Wing Lee lndry
316 Basoglan Darl cleanser
316½ Vacant
318 Vacant store
Evans Annie Mrs
320 Blond David locksmith
E Onondaga st ends
403 Remington & Rand Inc office supplies
407 Colgate-Palmolive-Peet Co
409 Ross Radio Service
411 Leiter Jas A bakers supplies
McCarthy av begins
412 First M E Church
415 Bazons Thos restr
416 Jamadanian John tailor
417 Vacant
418 Vacant
419 Vacant
420 Garafalo Jos jr barber
421 Elizabeth Flats
apt 5 Smith Gladys
" 9 DuBuque Adolph
" 13 Swortsfigure Anna Mrs
" 16 Duquette Fredk
" 19 Clark Nellie Mrs
" 23 Biel Herman
" 25 Kittel Wm
" 27 Tucker Thos
" 29 MacFarlane Wm B
" 33 Snyder Willis H
" 35 Garlock Fredk
" 39 Cassidy Catherine
" 41 Halada Victoria Mrs
422 Kaske Gustave H restr
423 Maintenance Products Co janitors supplies
425 Vacant
427 Superior Electric Corp
429 Vacant
E Jefferson st crosses
500 Court House
501 McNamara Thos H gas sta
507 Crandall Clarence M restr
509 Mavilia Biagia Mrs
Smith Josephine Mrs
511 Paramount Cap Co
State Smoke Shop
515 Court House Garage
Cedar st crosses
600 Beard Beach L gas sta
601 Gallagher John J restr
603 Vacant
605 Alexander Harry gro
608 Wolfson Louis restr
610 Fayette Anna M Mrs
611 Yovan Louisa Mrs restr
612 Levy Edwd A furn
613 Johnson Ruth
Zenner Jos
615 Demetreades Angelo shoe rpr
619 Kennedy Anna Mrs
Drozd Matthew
621 Hurwitz Meyer restr
622 Dinas Stavros billiards
624 Cornwell Ray M used cars
625 State Coffee Shop
627 Vacant
629 Gordon Tobacco Co
634 Corbeth Jos L tailor
636 Honig Jacob jwlr
637 Kantor David cigars and tobacco
638 The Dillon
apt 1 Ireland Jas
" 2 Woodard Warren
" 3 Coleman Jos
" 4 Dailey Wm
" 5 Quirk Gerald
" 6 Dillon Frank J
" 7 Abrams Patricia
" 8 Brown Jane
" 9 Kress Margt
" 10 Driscoll Frank
" 11 Lords Frances Mrs
" 12 Smith Paul
" 13 Iosafaios Neopitos
" 14 Dillon Jeremiah
" 15 Backus Theo
" 16 Brown Viola
" 17 Knowles Emmett
" 18 Gross Isadore
" 19 Almonte Virginia
639 Western Union Telegraph Co
Ji-Van Printing Co
640 Fisher's Columbia Market
641 Wonderbar Cafe
Madison st crosses
700 Vocational High School Annex
701 State Pharmacy
703 Rosenbloom Hardware
apt 1a Langley Wm
" 2a Harris Steven
" 3a Ray Nettie
" 4a Biehlman Earl
" 5b Jennison Lulu
" 6a Benedict Beulah
" 6b Babcock Frank H
" 7a Stockman Eva
" 7b Ritter Ella A Mrs
" 8a Monroe Lillian
" 8b Cone Sarah
705 Naples Paul barber
709 Apartments
apt A5 Dean Albert
" A7 Stockman Sally Mrs
" A8 Monroe Lillian M Mrs
711 Vacant
716 Purdy Jas S
Novakowski Frank
717 Davidson's Laundry
719 Volinsky Morris baker
Simpson John A
721 Volinsky Morris
723 Piazza Joseph jr wholesale fruit
Picchi Frank
Piazza Rosa Mrs
rear Naples Paul
725 Lamport Albert A restr
Piazza Jos jr
Pietrantoni Gino
729 Congregation Chevra Shass
730 Blumer Chas H
Harrison st crosses
800 Standard Oil Co of N Y gas sta

1935 S STATE STREET-B

SOURCE: SAMPSON MURDOCK

803 Epstein Barnet furrier
804 Linder Herbert
Young Mary C
805 Maley Frank tires
Brown Howard E
Thomas John H
Raullerson Clarence R
Bissetta Clement
806 Svetcoff Boshe restr
807 National Glass Co
Gardnol John
808 Stafinoff Christo gro
Jetty Arden R
Peck Alf R
Ryan Sarah R Mrs
Penny Francis R
809 Froio Saml
Page Chester
Farino Vito
Morris John W
rear Vacant
810 Guilfoil's Grill
811 Moody Jas M
Weinstein Kasel
Evorra Michl
Compos Frank
812 Goldberg Nathan Estate waste paper
True Margt E Mrs
Alexander Alice C Mrs
Sweeting Morris
814 Rosenbloom Abr L plmbr
Guilfoil Katherine Mrs restr
Barsuch Frank A
Francis May Mrs
815 Maley Michl tires
rear Roth Bros Metal Co Inc junk
816 McKinney Fredk
Baker Arthur
Gray Bert
817 Sanders Roy auto rpr
Sposato John auto supplies
818 Friedman Sidney tires
820 Gallery Maude C Mrs
822 Empire Bedding Co
Prosky Katherine Mrs
Stokes Leroy
823 Herrell Geo coal
New Hope Christian Mission
Johnston Jas H Rev
Sanford Georgianna Mrs
824 Rosenfeld Nathan tires and batteries
Peterson Wm H
Marino Jos
rear Perkins Jesse A
Gregory Homer W
825 Teckler Max furn
826 Rosenberg Oscar L coal
Bowen Earl
Paul Martin
VanDeusen Wm
827 West & Moyer auto rprs
828 Kamp's Glass Corp
829 Greenleaf-Dickinson Music Co musical instruments
Payton Chas
831 Dygert William G druggist
Seymour Sylvia Mrs
Crawford Margaret C Mrs
833 Vacant
834 Corbett Michl G gas sta
835 Great Atlantic & Pacific Tea Co grocers
Costello Steven J
E Adams st crosses
900 Friedman Chas furn
901 American Stores Co Inc grocers
902 Vacant
904 Hummel Geo
905 Rux Raymond
Taylor Jay C
Wheeler Clara
906 Fineberg Annie Mrs dry gds h
Curran Ann A Mrs
907 Teckler Nathan & Son furniture
908 Kalin Hyman tires and batteries
Brand Augusta E
Sydman Paul L
909 Vacant
909½ Bonspille Chas
Johnson Dorothy
Nicholas Danl
910 Lowery Wm F
911 Vacant
912 Stubli Caroline M
913 Hook & Ladder No 4 Engine No 16
914 Syracuse Bottle & Barrel Co
915 Salt City Movers & Storage Co Inc
916 Solomon Jacob
918 Hoffman Hymen tires
Celestino Giuseppe
918½ Verdone Frank
919 Schmid Bros body and fender rprs
Williamson Owen C auto pntr
919½ Lambert Leo
Major Peter
Otis John
Thibault Omer J
921 Cook Leman
Meehan Thos
922 Couse Floyd M
923 Vacant
924 Troendle Conrad
Luce Nellie E Mrs
rear Vacant
925 Keldin Hyman used cars
926 American Rescue Workers
Corbett Frank
Martin Pauline I Mrs
Oatkes Wallace
Tarbell Thos
rear Hunefeld Frank E
927 English Burton
Matchuk Frank
Montondo Wm J
928 Blair Joseph I pntr h
Friedman Rose Mrs
Fields Malcolm P
929 Lavine Ben
Estey Stephen M
McLeod Nelson H
930 Trotman Oscar W
Impiciato Frank
West Aug F
Whyte Raymond E
931 McCloskey Chas C
Harrica Henry B
Lamson Gertrude J Mrs
931½ Clements Geo
932 Hogan Gerald
Mathews Geo
Strong Leonard
Wilbur Lemuel J
rear Vacant
933 Haley Anna M
Burke Michl J
Mulford Millie A
Gowan David N
934 Wilson Geo X
935 Burke Jas W
936 Hare Wm L
Clifford Geo
Lillis John F
Mullett Bertha M Mrs
937 Handelman Leah Mrs
rear Natko Kostanty
Haliski Leon
938 Gaynor Mary C gro h
939 Hayman-Dudley Used Car Co
940 Petrenuk Peter clothes presser h
Melvin Virginia J Mrs
Sardinski John
940½ Carver Elman
941 Barry Howard A
Barry Arthur M
Watson Herman B
rear Emery Arthur
942 Bates Geo F
943 Clark Edwd E
Ermakovitz John
McCabe Jas L
Wood John J
943½ Vacant
944 Williams Wm H
rear Green Geo
946 Nowek Isadore plmbr h
Green John M
946½ Drew Clarence E
947 Lavine Herman
Williams Harry H
948 Big Chief Market
949 Lukowski John
Mancini Andrew
951 Clark Fredk
Procopio Dominick
Wheeler Jennie M Mrs
953 Griffin Steven
Hair Hiram
Wheeler Harold D
Myers Robt C
954 Kalatsky Max
955 Wychules Stanley
956 Hefti Frank
957 Buckley Edwin B
Koss Saml
958 Vacant
959 Cate Geo W
Mullett Arthur A
Shampine Claude
959½ Vacant
960 Bigtree Geo
Drake Lucy Mrs
Seals Anna M Mrs
961 Hinman Herman shtmtlwkr h
962 Dennis May Mrs
Migdal Wm
964 Berman Betty restr
965 Mancini Frank
966 Cuske Frank J
Shaw Clarence J
967 Mancini Jos gro
968 Kalin Bros tires and batteries
970 Stacy Geo T
Storms Oscar R
White Ella E Mrs
972 Ingalls Harry gro
Jackson st crosses
1000 Brehm & Seagfrid gas station
1001 Lanza Saml meat market
Rushford Jennie M Mrs
1003 Vacant store
Dyer Basil
1005 State Radiator Works
1006 White & O'Donnell gas sta
1007 Vacant
1009 Vacant
Star av crosses
1010 Kuhn William & Sons meats
Lynch Essie M Mrs
1011 Aginsky Isaac
Moran Wm
Panamos Peter
Peters Andrew
1012 Barbieri Louis D
Fanella Pasquale

1935 S STATE STREET-C

SOURCE: SAMPSON MURDOCK

SOUTH STATE ST—Con

1013 Barlow Chas A
Green Rolla R
Revette Mary Mrs
1014 Kuhn Anna M
1015 Dustick Ignas
McCarthy Frank S
1016 Maxwell Anna E Mrs
1017 Church S Earll garage
Magnet Repair Works vulcanizing
1018 Kuhn Katherine E gro
E Taylor st crosses
DL&W RR crosses
1105 Wellin M A Oil Co Inc gasoline
1106 Arnold Fredk
Bronson Bertha M Mrs
1108 Schreyer Walter R
1110 Scoville Stanley V
1111 Salvation Army Store
1112 Vacant
1114 Brown Mofferd S trucking h
Winslow Marion E Mrs
1116 Minnick Harry C uphol
1117 Onondaga Battery Co
1118 Vacant
1119 A & P Petroleum Products gasoline
1120 Menikheim Jane restr
Burt st crosses
1201 Luke Wm H
Salisbury Jas E
1203 Wheelock Othello
1205 Walsh Edwd J
1207 Vacant store
Ward David E
1208 Brown Kenneth H tire and battery service
Gross Geo
Countryman Jas H
1209 Wallace Mary T Mrs
1210 Larro Jos
1212 Evenhuis Wm C
Stewart Frank L
1213 Waddell Jas R
1214 Crysler Alice C Mrs
Mahar Irene
1215 Scobey Louise Mrs
Scobey Harry J
Godfrey Cecile
1216 Groskin Morris
Wright Bessie F Mrs
1216½ Fisher Bert A
Lobdell Wm L
1217 Ferrante Lena Mrs
1218 Barber Leslie
1219 Chetwin Iva P Mrs
Deitz Allen W
VanBuren st begins
1220 Vacant
1220½ VanSlyke Martin R
1224 Beshaw Clara L Mrs
Carr Wm H
1224½ Smith Romaine B
Smith Romaine H
1225 Hodge John A gro
1226 Vollmer Albert J restr
Carr Edmund S
1227 Rothman Lues
1228 Schmick Chas A
1228½ Vacant
1229 Rothman Lues coal
1230 Daley Fred
Kern Emma Mrs
Priller Earl G
1232 Mosher Floyd C
1233 Sinesi Robt
Govendy Nathan
1233½ Matchuk Nicholas
Saczek Emiel
1234 Syracuse Furnace Co
Colebrook & Mesmer cement mfrs
1235 Kalin Lena Mrs
Alexander Lyman E
Welch Alice Mrs
1236 Benedict's plmbrs
Billings Thos M
Gridley Que
Jentter Chas R
1237 Steifley Martin J
1238 Cook Edwd A
Mathews Julius
1239 Kiehl Roger W
1240 Ackerman Nellie Mrs
Lytle Chas D
Rose Michl
1241 Lively Edwin A
1243 Crippen Fred O
1244 Dillabough Elbert E
Jones Alvoy J
Parker Thos H
Powell Julia R Mrs
1245 Harper Harold J
Januszka Gertrude Mrs
1246 Knowles Chas H
Knowles Fredk D
Rexon Anthony
1246½ Kilts Chas H
1247 Ross Bakery
Ross Anthony E
1248 Poe Cora Mrs meat market
Adams Florence M Mrs
1249 Haines Arthur C
1250 Lowe Fletcher
Snow Henry A
1251 Miralya Frank
1252 Smith Harold
Watkins Fredk E
1253 Minkheim Geo M
1253½ Kaulback Geo T
1254 MacAllister LeRoy A
1255 Kaulback Thos A
Kaulback Wm T
1256 Carl's Garage
Quality Roofing Co
1257 Baker Victoria B Mrs
1258 Bond Baked Beans
1259 Priolo Philip
1260 Kushner Jos gas sta
Brown John M
Davis Saml
1262 Great Atlantic & Pacific Tea Co gros
Williams Eliz A Mrs
1264 Watkins J R Co toilet articles
1265 American Stores Co Inc gros
Wilchley Enoch R
1266 Miller Wm G
Putman Anna L Mrs
1268 Rothschild's Pharmacy
E Raynor av crosses
1300 Standard Oil Co of N Y
1301 Crouse Henry G & Son variety
1303 Vacant
1305 Vacant
1307 Vacant store
Hayes Edwd E
Marchell Mabel Mrs
1308 Freeman Saml gro
1309 Griffin Danl H
1310 VanBramer Fredk A
1311 Giarrosso Thos
1312 Peregoy Frank
1313 Flaherty John
Ludeman Jos J
1314 Abel Rubin
Prior Squire E
1315 Auer & Co tobacco mfrs
1316 Freeman Saml
Supernault Henry J
1317 Mourin Jas S
Coe Frank E
Prevost Jos
1318 Gordon Bernard
Gordon Saml
1318½ Russell David J
Besner Jennie
1319 Vacant
1320 Brooks Abr
Potter Leonard H
Haynes Emma M Mrs
1321 Kavanagh Nellie E
1322 Reals Frank P
1323 McManus Sarah E Mrs
1324 Leonard Howard N
Schaffner Henry E
1325 McMahon Thos
Albert av begins
1326 Cady Flora Mrs
1328 Shulman Louis
1329 Haven Chas P
1330 Brewer Charlotte Mrs
1331 Vacant
1332 Webster Pearl M Mrs
Hall Howard
1333 Smallman Wm A
1334 Harris Anna M Mrs
1335 Bailer Christian
1336 Shumway Elbert
Lowe Ena A
Selinsky Edwd
VanDorn Charlotte Mrs
1338 Childs Isabel Mrs
1339 Vacant
1340 Vacant
E Castle st crosses
1403 Gifford Geo L
Crane Winona Mrs
Young Geo D
1411 Freeman Jacob W
1413 Fellers Jules F
1415 Flaherty Ida Mrs
Leyson Edwin G
1417 Hook Edwd W
1418-1420 General Hospital Nurses Home
1421 Vacant
1424 Taylor Alf T
1425 Sheridan John F
1427 Taylor Ralph E
Brodsky Jerome
1428 Sager Fredk W Mrs
1429 Adelman Louis
1431 Vacant
1433 Miles Elwood
1434 Paul Edwd M
Winkelstein Abr
1435 Drexler William plumber h
1437 Wanner Fredk L
1438 Vacant
1439 Owen Florence E dressmkr
1440 Murphy Danl C
1444 Sedgwick Chas G
Harter Lawrence G
1447 Cole S Leroy
Moore Clarence F
1450 Brown Magel M Mrs
1453 Hitchcock Alice A
1456 Birnbaum Maurice
Lawrence Geo E
1462 Visscher Nathan C
1463 Clasen Aug
1464 Watkins Herrick C jr
1468 Hatfield Wm H
1471 Waterhouse Fredk B
1472 Brooks M Colin
1473 Newall Geo M
1475 Steinberg Nathan
Seigler Mannie
1482 George Wm H
Allen Harry A
Lewis Wm R
E Kennedy st crosses
1484 Smingler Chas A
Pierce Geo C
O'Brien Minnie L Mrs
E Kennedy st crosses

1935 S TOWNSEND STREET-A

SOURCE: SAMPSON MURDOCK

SOUTH TOWNSEND STREET
from Erie blvd E south to 301 E
Castle wds 15, 9, 18 Map K, M 9
Steip av and E Colvin bus
East Water st crosses
107 D & B Products Corp. liquors
110 Goodyear Service Inc
Goodyear Tire & Rubber Co
115 Service Welding Co

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1935 S TOWNSEND STREET-B

SOURCE: SAMPSON MURDOCK

116 Vacant
118 Goldstein Jacob tailor
120 Vacant
122 Vacant
East Washington st crosses
201 Bennett Frank W barber h
203 Feeley Lillian Mrs
204 O'Hara Harry
205 Vacant
206 Taylor Annie Mrs
Lambert Lorenzo
Anderson Chas J
208 Moore Nellie Mrs
Crouse pl ends
E Fayette st crosses
301 Park Central Presbyterian Church
307 Ka-Na-Te-Nah Club
Paige Willard T
E Genesee st crosses
402 Fayette Park Building
rm204 Montague Bessie Eunice tchr elocution
" 206 Umbrecht Max archt
" 302 Music School Settlement
" 305 New York State Guernsey Breeders Co-operative Inc
" 310 Johns Ninita F tchr dancing
404 Group Parts Inc auto parts
405 Post D K & Co elec supplies
Baker H W Sales Co paper dealers
406 Onondaga News Agency
McCarthy av ends
407 Wright Bros office
408 Henry Joseph lodging house
409-413 Wright Hubert J Inc auto service and parts
415 Central City Engineering Co Inc heating
417 Building
rm102 Fayetteville Sand Co Inc
Mondo Construction Co Inc
Dunham Stone Co Inc
" 103 Home Builders Finance Corp real est
418 Henry J Window Shade Co
419 Curtis Publishing Co
E Jefferson st crosses
502 Kupelian Avak M barber
505 Mashaw Wm
506 Townsend Grill
507 Marshall Lillian M Mrs
510 Zaleon Harry tailor
Spencer Edwd
Alexander Aline Mrs
Knight Octavia Mrs
Leonard Randolph
511 Vacant
512 Weaver Jos F
513 Vacant
515 Solomon Wm real est
516 Martin Leo A restr
Bland John
Yep Henry O
Martineau Robt
517 Montalto Salvatore gro
Sabel Geo
Bauer Frank
Cedar st crosses
605 Vacant
607 DiOrio Carmine restr
609 Vacant
610 Vacant
611-621 The Edward
611 Cole Martha Mrs
612 Vacant
613 Rogers Arthur C
615 Lunderman Clara Mrs
617 Vacant
621 Mills Petroleum Corp gas sta
Madison st crosses
700 Lemonedes Jas gro
701 Vacant
702 Haralambou Stefanos
Lemonides Anes
705 Rainbow Restaurant
706 Leong Frank restr
708 Berger Louis shoe rpr
Duvall Irene E Mrs
709 Cantor Bros furn
710 McCullough Richd A radios h
Snead Loretta E Mrs
DiRamio Angelo
rear Smith Ira M baker
711 Oliet Ephraim
Stolufsky Fanny Mrs
rear Oliet Ephraim blksmth
712 Kyrtakos Zaffirios barber h
713 Willow Walter second hand goods
rear Tate Wm
714 Karmen Manuel clothing
714½ Vacant
715 Luxemburg Morris gro h
Cohen Jacob
Schotz Saml
716 Finklestein Clara Mrs
Timmons Lonnie
717 Leventhall Morris mdse broker
718 McDonald Jas
719 Murray Raymond E
Spagnola Peter
Sears Thos
720 Branch Jos U
Barbur Williemay Mrs
721 Gold Jacob tailor
722 Rosen Geo secondhand clothing

500 HILLS BLDG.

723 Rothman Nathan uphol
Snider Thos
Denny Nettie Mrs
724 Cohen Arthur B used furn
725 Freeman Louis M merchandise broker
726 Vacant
727 Walker Chas W
Taylor Richd
729 Gruskin Michl cigars
Harrison st crosses
800 Lipkin Solomon furrier
801-805 B & B Restaurant
802 Vacant
804 Vacant
806 Vacant
807 Cohen Arthur B
Stieber Isadore
Demetriades Jas
Skoczylas Rose Mrs
808 Rosen Louis furn
Emanuel Bug
Young Wm
Isaac Napoleon
809 Osofsky Gussie Mrs dry gds
810 Roskin John shoe rpr
Smith Leon
Pinder Melvin
811 Demetriades Jas gro
812 Sklar Morris D poultry h
813 Vacant
814 Swartz Jacob general merchandise
Niedzielski Jos
Smith Robt L
Hinton John
Williams Ward
815 Rosen Louis furn
816 Soo Lee Indry h
Curtland Ernest
817 Rothschild J & Son merchandise brokers
818 Wormwood Howard E prnt
Williams Jos
820 Rothman Clara Mrs dresses
Scott Chas H
820½ Perry Henry J
George Gus
Anthopoulous Peter
821 Storage
rear Onondaga Auto Wrecking Co
822 Feidler David barber
Dizzines Ernest J
823 Tyler Carrie Mrs
Johns Wm H
Grape alley begins
824 Small Myron P hdw
824½ Port Irving R junk
Lopes Aug
Kaniuga Frank
Mercurio Jos
825 Smith Hyman crockery
827 Fox Electric Supply Co Inc
Onondaga Winery Co Inc wholesale wines
Fox Benj
Sharpe Mildred Mrs
Rouse Lillian M Mrs
828 Renert David second hand furn h
Renert David
828½ Walker John S
829 Koppelman Abe clothing
Steak John
Spaulding Geo H
830 Schiavone Roy gro
Moore Mack
831 Vacant store
Hymes John J
Lewis Wm
832 Freedman Harry photog
Waters Danl
833 Berman Jacob delicatessen
Slater Bue
835 Carmen Irving bdw
837 Coonel Max barber h
Walker Saml
841 Kramer Aaron tailor
Brown Nellie Mrs
843 Wright Susette Mrs
845 Lakehomer Geo restr
E Adams st crosses
900 Howe Wm N restr
901 Altman Jesse S pharmacy
Hall Katherine
901½ Katzowitz Jacob tailor
902 Vacant store
Partee Eug
903 Democratic Club
904 Miller Solomon J dry gds
906 Syracuse Restaurant Supply Co
908 Vacant store
Caldwell Wm T
908½ Vacant
909 Vacant
911 Jones Carrie Mrs
Vaughn Birdt
rear Rohalsky Anthony
912 Vacant store
Miller Josephine Mrs
912½ Chapman Lawrence T
McGraw Thos
914 Vacant

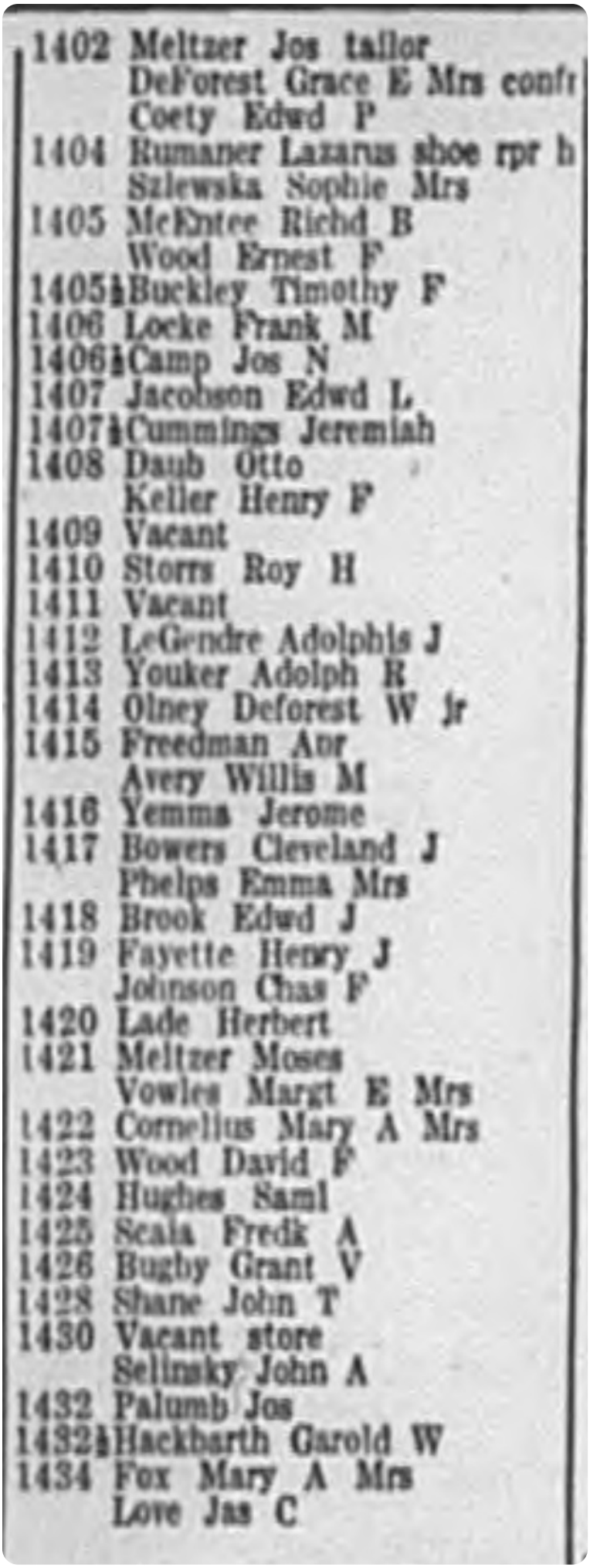
1935 S TOWNSEND STREET-C

SOURCE: SAMPSON MURDOCK

915 Church of God and Saints of Christ
Payton Koe R
Dorsey Henry
916 Rifkin Rose Mrs grocer h
Rifkin Nathan
Merritt Lulu Mrs
917 Onondaga Sheetmetal Co
Feldman Philip
918 Winston Lutie Mrs
918½ Rohilsky Anthony
919 Vacant
920 Slater Wm M toys h
Karpenko Perry
Jeffries John R
922 Immanuel Evangelical Ch
923 McEvoy John W
924 Chubb Agnes Mrs
Leonard Chas H
rear Vacant
925 Vacant
Monroe st begins
926 Sweeney Jas
Pickard Clarence M
926½ Holmes Chas
927 Vacant store
928 Alderman Mitchell
Maldofsky Hyman
Epstein Jacob
928½ Coben Abr
Fabbri Cassiano
Fisher Walter
929 Vacant
930 Vacant store
Seager Sarah A Mrs
Bassett Floyd H
930½ Molo Jennie Mrs
931 Rummage Shop clothing
Green Allie
McChesney Bessie Mrs
932 Furco Michl A restr
Oakes Geo H
Benn Henry
Smith Lloyd A
932½ Smith Mattie C Mrs
933 Klementauski Lena Mrs mlnry h
Glazier Julius
Karitsky Benj
Galinsky Morris
Zuske Paul
934 Vacant store
Poirier Alphonse J
Loura Victor
LaFlam Fannie A Mrs
935 Vacant
935½ McCord John F
936 Syracuse Twist Drill Co
937 Hamlet's M E Church
Hopps Frank Rev
937½ Vacant
938 The Broezil
Kelley Rose A Mrs
Sayers Jas
Lamphere Danl J
Conrad F Wm
Hargrave Norbert
Blair Ibrahim J
Bigwood Wm F
Rapp Fredk R
Champine Claude
939 Burrough Wm T
939½ Musal Lena Mrs
940 Andrews Roy
940½ Zastawna Jos
941 Metropolitan Dry Cleaning & Dyeing Co
Menter Jacob
Brown Louise C Mrs
942 Harris Percy R billiards
942½ Vacant
943 Godin Geo F
Kamarowski Frank
Novak Morris
944 Vacant
945 Vacant store
Wolovelsky Abr S
Evans Wm
Roberts Jas E
947 Brounstein Ida Mrs gro h
Cowler Saml
950 Weisberg Albert gasoline
953 Dodge Harold H tinsmith
Rosenthal Myer shoe rpr
Peacock Etta F Mrs
Logan Nellie Mrs
957 Holz Chas dry gds
959 McNally Chas
Parsall Martha Mrs
961 Rosenberg's Pharmacy Inc
Jackson st crosses
1000 Great Atlantic & Pacific Tea Co The grocers
1000½ Vacant
1001 Kelly Mary F
1002 Prior Vincent
Gordon Abr
Adler Meyer
1004 VanDerWater Geo
1005 Stone Albert E
1007 Trass Henry
Star av crosses
1008 Cooper Jos J
Roberts Homer A
1008½ Vacant
1009 Burt Anna M Mrs
1010 Ayers Edwd
Fassett Leland S
1011 Chubb Louis L
1012 Bacon John H
Ford Frank
Garrett Mark
1013 Fenner Frank
1014 South Townsend Garage
1015 Carioti Dominick restr h
E Taylor st crosses
1101 Rose Coal Co Inc
DL&WRR crosses
1108 Ryan Mary L Mrs
1109 B & R Iron & Metal Co
1111 Grasso Chas
Pflug Edwin
1112 Red's Brake Service garage
Mills Petroleum Corp
1113 Brooks Anthony J
Trovato Jos
1115 Marr Fredk
Sutor J Archer
1118 Brignole John
1120 Rothenberg Harry shoe rpr h
Korenchuk Christina Mrs
Burt st crosses
1200 Kimball Arthur F
1201 Arbeidt Mary Mrs
Santmyer Jefferson T
1202 Lyman Oren W
1203 LaRose Levi
1204 Vacant
1205 Vacant
1206 Hammond Saml C
1207 Vacant
1209 Epstein Simon
Perelmut Harold
Greenhouse Isadore
Wallace Philip
1209½ Syracuse Journal
1210 Singer Rose Mrs
1212 Blount Alice M Mrs
1213 Jubb William Co Inc wholesale post cards
1214 Buettner Emma Mrs
LaPoint Geo
Denstett Wm F
1216 Vacant
VanBuren st crosses
1300 Nalbandian Simon S
1301 DeVottis Jos
Kendall Chas A
1302 Dombroski Nathan
1303 Haines Harvey D
Phillips Fredk C
1304 Teckler Nathan
Farrell Morris
Cerech Nellie Mrs
1305 Economy Garage
1305½ Frye Jas
1307 Farley Bernard E
Dorschug Fredk N
1308 Baker Andrew
1309 Lisson Louis radios
Sauve Chas
1310 Seybold Catherine A Mrs
Colebrook Fredk S
1311 Edwards Andrew
Gridley John H
1311½ Vacant
1313 Gruskin Saml gro h
Rose av begins
1314 Rudd Geo E
Gardner Chas M
1315 Mancini Michele
1316 Home Family Laundry Inc
Challinor Alf
Molineaux Harry A
1318 Palumbo Antonio
Palumbo Robt
1319 Testa Frank
1320 Cook Eug
Nolan Wesley V
Lessen Isadore
rear Reisman Wm bdw
1321 Bowles Gerald G
Hunter Audrey Mrs
1322 Hawley Irwin J
Miller Thelma E Mrs
1323 Snook Ray
McLaren Stanley R
1323½ Mitchell Gilbert E
1324 Reisman Wm
Pittipaldi John J
1325 Brenneman Benj F
1325½ Jordan Edwd A
1326 Glisker Louis
Garfield Clarence C
1328 Rothman Meyer coal h
1329 Rubenstein Nathan
Madura Frank
1329½ Gardner Walter L
1331 Romeo Nicholas V
1332 Alcazar Theatre
1335 Bean Harriet Mrs
Morgan Fred A
1337 Carlos Susan L Mrs
Pagano Carl
E Raynor av crosses
1400 Trotzsky Meyer meats
Hayes Danl
1401 Joel Harry J gas

1935 S TOWNSEND STREET-D

SOURCE: SAMPSON MURDOCK



1402 Meltzer Jos tailor
DeForest Grace E Mrs confr
Coety Edwd P
1404 Rumaner Lazarus shoe rpr h
Szlewska Sophie Mrs
1405 McEntee Richd B
Wood Ernest F
1405½ Buckley Timothy F
1406 Locke Frank M
1406½ Camp Jos N
1407 Jacobson Edwd L
1407½ Cummings Jeremiah
1408 Daub Otto
Keller Henry F
1409 Vacant
1410 Storrs Roy H
1411 Vacant
1412 LeGendre Adolphis J
1413 Youker Adolph R
1414 Olney Deforest W jr
1415 Freedman Asr
Avery Willis M
1416 Yemma Jerome
1417 Bowers Cleveland J
Phelps Emma Mrs
1418 Brook Edwd J
1419 Fayette Henry J
Johnson Chas F
1420 Lade Herbert
1421 Meltzer Moses
Vowles Margt E Mrs
1422 Cornelius Mary A Mrs
1423 Wood David F
1424 Hughes Saml
1425 Scala Fredk A
1426 Bugby Grant V
1428 Shane John T
1430 Vacant store
Selinsky John A
1432 Palumb Jos
1432½ Hackbarth Garold W
1434 Fox Mary A Mrs
Love Jas C

1930 ANGELOU TERRACE

SOURCE: SAMPSON MURDOCK

STREET NOT LISTED

1930 E ADAMS STREET-A

SOURCE: SAMPSON MURDOCK

EAST ADAMS STREET, from 601 S Salina, east, to 300 Ostrom Av; wards 9, 15, 16 Map L 9, 11

Oakwood car to 500, University car to 1000, Walnut car to 1200

The Owen
Green Grace V
Wood George
Simpson James
Clarey Timothy
103 Fowler Edward J
Martin Oscar
105 Pettis Charles L
Walsh Thomas J
LaGree Mary Mrs
107 Smith John
Wells Albert E
Phelps Hettie A Mrs
Moak Frank L
109 Calkins James B
Hamlin Mary R Mrs
Brown Elizabeth Mrs

South Warren St crosses

Harrison Pl ends

204-214 High School
217 Lapp Charles T restaurant
223 Whalen Thomas R barber
225 Scotese Pasquale grocer
231 Parlow Claude D
Parlow Claude W
Taber Mary Mrs
235 Bogardus Tire Service
237 Doyle James M
239 Vacant
245 Pelrah Lena M

Linden St begins

248 Schaefer Agnes A Mrs grocer
Schaefer Augustus A
249 Potter Philip F radio repairer h
251 Vacant
255 Vacant
256 Large James W
259 Vacant
261 Vacant
262 Bernet Frank
265 Gee William H messenger service h

Montgomery St crosses

301 Schillinger Arthur coal h
303 Vacant
307 Cobb Russell C
Peck Reuben
308 Kneaskern George A furniture repairer h
Steele Margaret Mrs
r Hostie David
309 Harff Caroline Mrs
310 Dyer Olie Mrs
Keller Charles H
Murphy William E
Bush Martha Mrs
312 Shane Nathan tailor h
Mills George F
313 Masters Julia S Mrs
314 Lorillard P Co tobacco
315 Damico Jacob shoe repairer
Baldwin William F
316 Marino Joseph grocer
320 Drew Clarence

South State St crosses

402 Teckler Nathan & Son furniture
404 Nellons Daniel
405 Yale Violet Mrs
406 Rockwell Charles H
Wheeler Frank A painter h
407 Chapman Judson S auto repairer
Finnegan Earl J
Barzee Thomas A
409 Casey Mary Mrs
Pazaras Antonios
Petro Costa
Possenti Fred
409½ Fuoco Nicandro
Walsh Thomas
411 Levine Samuel
Platt Pinkus
Rosenthal Max
Gordon Samuel
411½ Ledger Frances B
Vosburgh Clara B
412 Winslow William
Wheeler Charles H
Winslow Robert W truckman h
Bergman Lester W
414 Brody Morris
Reeves Julius
415 Calfidies Joseph
Thomas Frank
Tarbell John K
Aristotelous Spiros
416 War Eagle Rilon
Hall Hattie
416½ Mills Benjamin
Migdal William
418 Newton Edward M
Randall Amos L
Ferris Leonard
Bain Edgar R
418½ Stoughtenger Asa
419 East Adams St Garage
420 Rosenthal David sheet metal worker
422 Cooper Frederick
Moody William
425 Syracuse Auto Rental & Taxicab Corp
426 Cooper Frederick coal
429 Goldman Abraham barber
Hawkey John P
Cohen Louis E
431 Cohen Louis E confectionery h

S Townsend St crosses

502 Vacant store
Pinder Melvin
503 Menter Louis shoe repairer
Hernandez Thomas
505 Kaner Benjamin
506 Liberman Martha Mrs grocer h
Seager Sarah A Mrs
Jones Margaret A Mrs
508 Krasenbaum Morris cap mfr h
Harrison Gabriel W
Turner William
Prettyman Mamie Mrs
509 Silverman Samuel
Hollenbeck John
511 Vacant
512 Onondaga Soda Water Co
513 Hoffman Louis
514 Fraser Marshall O
Isaacs Isaac
514½ Monk Thomas E
515 D'Onofrio Carmine
Margo Catherine Mrs
Stanley John H
516 Hudgins Elias W
Atseva Peter
517 Sosnowski Andrew
Francis John
Wilson Bertrand C
518 BenAmi Samuel barber
Simonofsky Kassel
Walker Frank
Bates Charles W
518½ Corso Frank
Barbiere Joseph
519 Sullivan Edward T
Miller William
Welch Andrew J
520 Kaplan Samuel baker h
Agney Clarence
Gray Charles
Pratt W Henry
Page Chester
521 Manter Louis
LaMontague Helen Mrs
Skoczylas John
Kautz William
522 Temple Charles A
526 Kingsbury Iver J
528 Modern Boot Shop

S McBride St crosses

600 Vetruk Fred soft drinks
602 Buck Howard J
603 Corapi Joseph grocer
606 Kassel Louis junk

1930 E ADAMS STREET-B

SOURCE: SAMPSON MURDOCK

607 Braverman Edward confectionery
Mullett Bertha M Mrs
Mullett Arthur
608 Dean George R
Kassel Louis
609 Steinberg Samuel ladies' cloaking h
610 Tawrel Walter
Race Leon G
Solomone Anne Mrs
611 Wagner David fish h
Wooding William A
612 Bluestone Nathan
613 Lamontagne Charles
Kajatek John
Naylor William G
Flynn Nellie Mrs
r Treat Lewis L
Smith Charles W
614 Barmuta Nicola
615 Kennelly Frank I
r Detrick Mary
Austin Lee E
Jordon Walter
616 Adkins William
Miller Carrie Mrs
Bell Reuben K
Lewis Frederick B
617 Vacant
Green Solomon
Ellis Ernest
Taylor Harry
618 Kohonoski William
Sak Charles
Isaacs Max
Roshka Paul
619 Sugarman Barnet real estate
Ellis Ernest L
Lane John
619½ Salisbury James E
r Vacant
620 Teckler Max
621 Labovitch Ida Mrs dry goods h
622 Tubbert Bridget A
624 Smolinsky Levi
625 Rothschild Jacob
626 Chwalow Rebecca Mrs
Handelman Jacob

Almond St crosses

701 Fine Abraham
Martin Charles
706 Albert Israel
Nadler Sheia
LaForse Emanuel
707 Rosenberg Morris
Silverman Raechel
Cohen Levi
708 Simon Barnet
Cohen Isaac I
709 Hodes Abe
Nadler Shera
LaForse Emanuel
710 Axenfeld Gussie Mrs
711 Kruth Samuel
Samuels Jacob
Tamkin Abraham
712 Belkowitz Jacob
Stern Harry
Hoffman Abraham
Boory Mary Mrs
713 Elkin Rose Mrs
Goldman Harry
Lipsitz Isaac
Katzman Frank
714 Lipkin Solomon
Samuels Jacob
Gingold Samuel
Weiss Harry
715 Slotnick Rose Mrs grocer h
716 Foley William
Stuhlman Albert F
717 Cassidy Kenneth B
Kesak Michael
718 Mahrer Carl
Hurd Charles
Bisick John
718½ King Harry B
Detrick Mary
719 Breinin Raphael milk h
720 Hurwitz Abraham
Silverman Bernard
Hurwitz Samuel
Victor William
721 Descent Armand G
Pluffe Charles W
722 Roach James
723 Kaufman Abraham
Stolusky Jacob
Zendle Eli
Rubenstein Charles
724 Garrity Peter
725 Saks Eva Mrs
Kameniuk Alex
727 Karmen Manuel
Chappel Charles E
728 Hurwitz Israel
Lapidus Jacob
Jacobson Moses I Rabbi
Seligman Benjamin
730 Codignotte Frank
732 Mohat Fay E
Rand William R
733 Wilson Samuel grocer
Karpinski Alexander
Ball Leo
734 Sandler David
734½ Burr Abraham W
Crawford John
Townsley Harry
735 Fox Hyman
Thomas Osie
Nard Joseph
736 Kessell Isadore
737 Stump Andrew
738 Gais Joseph
Frankel Meyer W
739 Gordon Solomon
Vasiloff Peter
741 Vann Isaac
Dancheff Louis
743 Pearlman Max
Greenhouse Anna Mrs
Berger Dora Mrs
Levine Samuel
745 Brenner Ida Mrs
Kitay Samuel

Renwick Av crosses

807 MacNabb George E
809 McGowan Adelbert W

Irving Av crosses

913 Madden William J
915 Kaiser Edward
917 Young David L
919 Wolson Isaac B
921 Rampel Sarah Mrs
923 Reid Stanley J
Frensdorf Della

South Crouse Av crosses

1002 Goldstein Marx
1004 Howell Dean B
1006 Vacant
1007 Weisberg Mendel
Lipstein Julius
Rosenthal Solomon
1008 Vacant
1009 Knise Elmer C
1010 Sandford A Theodosia Mrs
1011 Selzer Abraham
1012 Reynolds Abram
1013 Zambrowski Shya rabbi
Gottlieb Sarah Mrs
Myers Jane Mrs
Button George A
1014 Allen Mary Mrs
1015 Andrews George L
1016 Rothschild Joseph
Solomon Joseph L
1017 Schwanitz Arthur F

University Av crosses

1101 Vacant
1102 McChesney May L
1103 VanWinkle Lillian E Mrs
1104 Harrington Genevieve A
1106 Hackett Paul R
Seaman Maurice W
1107 Finney Claude M
1108 Wilson Samuel

Walnut Pl crosses

Walnut Av crosses

1202 Urquhart William
1204 Place Perley O
1206 Watts Budd M

Comstock Av crosses

1303 Johnson Burges H

1305 Laycock Mary E Mrs
1307 Britcher Tyler J
1309 Youell Henry R

6408 Vandeburg Jennie Mrs
Orchard Av begins
6500 Pe[illegible]ll Samuel W
6509 Rockwell Church of Christ
6516 Messersmith Harry A grocer
Rockwell Rd begins
Wendall Av begins
6600 Ash Clarence H general merchandise h
Nedrow P O Station
Perl Norman E
6601 Egan William F grocer
McAuliffe John
6602 Galvin George billiards
6603 Nedrow Duco Shop automobile painters
6604 Kinney Louise Mrs restaurant
r Ash George W
6606 Trenham Victor P restaurant h
6607 Pepper Benjamin garage
6608 Pepper Benjamin
6609 Wells Frank
6610 Dietz Fred W
6612 Roche Harry W barber h
French Charles
Hudson Av begins
Meredith Av begins
6700 Kinney Willard L
6702 Vacant
6704 Sutton Frank C
Sutton Robert C
6705 Culotti Reno A
Dutton Av begins
Worden Av begins
Cedric Av begins
6905 Mirsky Henry gasoline
6945 Henderson Laura Mrs
Kenneth Av begins
7000 Bailey Herbert A milk h
Bailey J Park
Fellows Attie J Mrs
Bailey Bessie Mrs
7001 Bigsby Forest B
7002 Nedrow Garage & Service Station
Westcott Harold S
r Marian Ray
7003 Davies Richard
7004 McElroy Mary A Mrs
7005 Haskin Asa
7006 McElroy Richard confectionery h
7008 Teskey James garage
7010 Camp Darius W grocer h
Pierli Frank
7011 Marks Earl
E Conklin Av begins
7103 McNeil Anna Mrs
7109 Vacant
0000 Schanandoah Albert
0000 Pierli Frank automobiles
0000 Indian Point Filling Station gasoline

SOUTH STATE STREET, from 400 Erie Boul E, south, to 155 E Brighton Av; wards 15, 9, 18, 19 Map K 9, O 10
S Salina or Oakwood car to cross streets
100 Vacant
East Water St crosses
104 Syracuse Furniture Forwarding Co
Howard Rug Cleaning Co
108 Hungerford Lloyd A Co sheet metal workers
Wilkes Tire Co
109 Bissell Garage Inc
112 Syracuse Fish Co
114 McGraw Philip restaurant
115 Cleary's Auto Service Co
117 Syracuse Floor Covering Co
118 Busch Carl E auto repairer
Carroll Patrick H sheet metal worker
Tanguay Edward L truckman
119 Towle Lillian Mrs
Towle Eugene S
120 Perin George cabinet maker
Dependable Tire Co
122 McMahon Thomas restaurant
123 Pantsis George barber
128 Best Service Co trucking
130 Finn Albert J druggist
East Washington St crosses
200 Mee Wah Low restaurant
202½ Lemung Charlie
204 Vacant
206 Wechsler William cigars
Chijian Paul billiards h
207 Vacant
208 Giacobbe Samuel barber
208½ Creps Tire Store
208½ Vacant
210 Goldstein Morris clothing
210½ Glover Leonard
214 Vacant
219 New York Telephone Co
221 Vacant
East Genesee St crosses
East Fayette St crosses
300 Martin John S barber
One Day Laundry The
302 Vacant
304 Black Barnett cleaners and dyers
306 University Lunch
310 Pappas & Roupopulos billiards
312 Smith Block
Convention Hall
Carpenters Local No 12
Bricklayers Local No 28
Fayette Radio Club Inc
5 Guelbaum David F
6 Smith Darius K
8 DeLapp Sarah Mrs
10 Dillon Susie
11 Adams Anna
12 Herrica Henry V
14 Detmore Victor
15 LaRue Harriett
314 Vacant
316 Vacant
316½ Marshall Aaron shoe repairer
318 Magnet Repair Works vulcanizing
Syracuse Tire Co Inc
Evans Annie Mrs
320 Bailes Morris H tailor
East Onondaga St ends
403 Vacant
405 Vacant
407 Brown Clinton C hardware
McCarthy Av begins
409 Vacant
411 Cooney Tire Co
Pierce James C auto radiator repairer
413 Leiter James A bakers' supplies
415 Elizabeth Flats
1 Pattenden Nellie Mrs
2 Johnson Charles M
3 Wheelock Nathan N
4 Hasner William W
5 Smith Gladys
6 Smith Albert L
9 Snyder Frank A
10 Burdick Karl C
11 Downing Elizabeth
12 Barlow Angeline Mrs
14 Swortsfigure Anna Mrs
15 Wilson Sarah L Mrs
16 Tucker Thomas
17 Curtis Rose Mrs
18 Duquette Frank
19 Clark Nellie Mrs
20 Scott Charles
21 Graham John
22 Biel Herman
23 Hyatt James W
24 Seibel Florence
25 Hyatt Walter
26 Magee Ida Mrs
27 Glennon Lillian Mrs
28 Horn Nellie Mrs
29 Moran William
30 Lamphere Daniel

Elizabeth Flats—Con
51 Eddy Harold L
53 Snyder Willis H
54 Hilling William
55 Garlock Frederick
57 Towsley Anna Mrs
58 Eastwood Ruth
59 MacFarlane William B
40 Curtis Charles
41 Halada Victoria Mrs
416 Vacant
418 Wilson Mae hairdresser
419 Electric Parts Corporation auto supplies
420 Garofalo Joseph jr barber
421 Superior Electric Corp
422 Crosby Ferd restaurant
423 North Side Tire Co of Syracuse Inc

East Jefferson St crosses

500 Court House
501 Motsiff's Service Station
507 Cameron Alexander E restaurant
509 Mavilio Biagio tires h
511 Lewis John cigars
Bailes Morris H tailor
515 Cheshire Garage & Gas Co
521 Vacant

Cedar St crosses

600 Vacant
601 Alexander Harry grocer
603 1 LaMar Ethel Mrs
2 Whitworth Roy
3 Davis Margaret Mrs
Root George
605 Zaverdenos Elias restaurant
608 Corkum Ralph barber
610 Fayette Anna M Mrs
611 Vacant
612 Levy Edward A furniture
613 Sage Fred E
Zenner Joseph
615 Hart Harry soft drinks
618 Vacant
619 Drozd Matthew
Drury James J
White Thomas
621 Finley's Wholesale Supply tobacconists
622 Yorton & Haywood vulcanizing
624 Champlin Harold M automobiles
625 Gordon Bros cigars and tobacco
627 Monroe Eva Mrs
629 Cash Electric Supply Co
634 Haralambas Stephanos clothes cleaner and repairer
636 Honig Jacob jeweler
637 Vacant
638 The Dillon
1 Burchell Edward J
2 Denie John
3 Morgan Thomas J
4 Reinhart Charles H
5 King Chester
6 O'Neil Joseph
7 McCarthy Gerald S
8 Marshall Anna G Mrs
9 Moore Patrick J
10 Gillette Eleanor
11 Demstitt John
12 Denar Daniel
13 Bowman Florence M
14 Hamilton William F
15 Williams Anna M Mrs
16 Cardinal Julia M
17 Murphy Winnie
18 Hyzer Emily Mrs
19 Mooney John
639 Western Union Telegraph Co
Ji-Van Printing Co
Ross Orchestra
640 Fisher's Columbia Market
641 Great Atlantic & Pacific Tea Co grocers

Madison St crosses

700 Vocational High School Annex
701 Aberson's Pharmacy
703 Rosenbloom Simon hardware
1 Levine David
2 Dingledein Charles L
3 Otis Marian W Mrs
4 Rebeck Joseph
5 Cook James B
7 Mabbett George
8 Brighouse Frank
705 Maples Paul barber
709 Vacant store
709 A5 Ryan Tillie
A6 Monroe Lillian M Mrs
A7 Cone Sarah Mrs
A8 Fulmer John
711 Pythian Castle Hall
Knights of Pythias Temple
716 Stevens Clara I Mrs
717 Davidson's Laundry
719 Volinsky M Bakery
721 Volinsky Morris
723 Piazza Samuel whol fruit
Paul John
Piazza Joseph
Hoffman Jacob
Naples Paul
725 Vacant store
Bush Lionel E
Wiltse Estella I Mrs
729 Congregation Chevra Shass
730 Blumer Charles H contractor
Blumer Katherine

Harrison St crosses

800 Jones Percy E gasoline
803 Vacant
804 Linder Herbert H
Boland Margaret L
805 Pazaski Anna Mrs
Cunningham Thomas
Peck Edward M
Bissetta Clement
Mackay James
Phelps Flora Mrs
807 National Glass Co
Carageorge Michael
807½ Vacant
808 Stafinoff Christo grocer
Baker Mabelle
Emmons Catherine Mrs
McCormick John A
809 Boyse William H
Rowe John J
Begleman Samuel
Laflin Richard
r Burnam Edward
810 Epstein Barnet tailor
811 Medina Saturnino
Weinstein Kasel
Compos Frank
Acosta John
812 Fredericks Charles
Dey Orlando
Millard Frank
r Goldberg Nathan junk
813 Truax Ernest C auto repairer
814 Rosenbloom Abraham L plumber
Francis May Mrs
814½ Bagan Joseph
815 Maley Michael vulcanizing
r B & R Iron & Metal Co
816 Kliman Harry electric contr
Harris Ernest
McKinney Frederick
White Raymond E
Aria Manuel D
Gray Bert
r Prosky Katherine
Froio Salvatore
Molo Benjamin
Ferrina Vito
817 Vacant
818 Lincoln Tire Co
820 Cook William J
822 Lincoln Tire Shop
Davis William H
Perkins Jesse
Goldstein Morris
Benjamin Thomas
823 Handelman Leah Mrs restaurant h
Hedge Mary E Mrs
Yuzwa Mary Mrs
r Procopio Floro

824 Peterson William H
Marino Joseph
r Simmons Peter
825 Teckler & Blumkin furniture
826 Rosenberg Oscar L coal
Silverman Jonas junk
Trovato Joseph
Piazza Domenico
VanDeusen William
827 Kamp Bros Glass Inc
828 Vacant store
Haskell Joseph
r Vacant
829 Kamp Jacob
830 Vacant
831 Dygert William G druggist h
Stone William L
833 Vacant
834 Lacomer Maurice hotel
835 Ryan Sarah R Mrs
Williamson Ralph A
837 Great Atlantic & Pacific Tea Co grocers

East Adams St crosses

900 Friedman Charles furniture
901 Vacant
904 Kelly Lena G Mrs
905 Jones Archie H
Crooms James C
906 Fineberg Annie Mrs tailor h
Stamiris Daniel
907 Tecler Nathan & Son furniture
908 Clark Edward
Brand Augusta E
909 Vacant
909½ Meredith Harold R
Jackson Frank
Cimbal Anna Mrs
910 Otts Dewey A
911 Smith James T soft drinks
912 Stubil Catherine Mrs
913 Hook & Ladder No 4
Engine No 16
914 Syracuse Bottle & Barrel Co
Scurflus Charles
915 Peck's Day & Night Garage
916 Solomon Jacob
918 Meeks Jerome A furniture
Barbieri Louis
918½ Verdone Frank
919 Williamson Owen C auto painter
Niagara Body Co auto truck body repairing
919½ Thomas John H
Matchuk Frank
Karpenko Perry
Prokopick William
921 Priest Walter
Matchuk Nicholas
922 Imbeciato Frank
923 Petrusak Michael
Crianin James
924 Troendle Conrad
Horan Katherine
Luce Nellie E Mrs
r Smith Albert
925 Onondaga Junk Co
926 Harris Hyman shoes h
Rosenbloom Solomon
Chubb Louis H
r Lyons Raymond J
927 Guadagno Joseph
Bustin Edward
Snell Charles E
928 Friedman Meyer
Gulles Emma Mrs
Groce Joseph
929 Lavine Ban
Simone Peter
Friedman David
McLeod Nelson H
930 Hall Samuel
Kantor Jacob
Palsalis Steve
Estey Stephen M
r Moroz Alexander
931 McCloskey Charles C
Champion William
Winslow Charles G
931½ Wood Ernest R
932 Wilbur Lemuel J
Tarbell Roy
Rebecco Vito
r Auringer Sylvia E Mrs

933 Haley Anna M
Burke Michael J
Williams Harry H
Schneider Robert W
Matthewson James
934 Bowles Gerald G
935 Behn Samuel
Austin Dencie A Mrs
Hall Geneva F Mrs
936 Doyle Daniel E
Coulon Sherman J
Strauss Anastasia Mrs
937 Port Solomon tailor h
Hendren Cyrus O
r Goldberg Peter
Mancini Frank
938 Moynihan Jeremiah grocer h
939 Taylor Ricard
Jones Beatrice E
Green John M
Wheeler Fred L
940 Petrenuk Peter tailor h
Chambers Charles
Melvin Virginia J Mrs
940½ Anuszkewski John
941 Wood John J
Barry Arthur M
Harroun Frederick
r Baker Ray E
942 Bates Margaretta Mrs
943 Marsh Joseph
Vincent Henry B
Ross James H
943½ Vacant
944 Williams William H
r Baty Frederick
946 Nowek Isadore plumber h
Hennessy John
946½ Rooney Lawrence
947 Lavine Herman
Michel Ella Mrs
949 Daschuk Ignatz
Markow Mary Mrs
951 Shaken George V
Harrington Milford
952 Hayman Motor Co automobiles
953 Wilkinson John E
Leroy Frank
Thompson Hattie Mrs
Battles Cecil A
954 Thompson Otis J
Bellor J Alfred
Kalatsky Max
955 LaRonde Lawrence J
956 Smith Elizabeth J Mrs
957 Brown Sadie F Mrs
Koss Samuel
958 Burdick Emma A Mrs
959 Hinman Herman sheet metal worker
Cate George W
Parlin Elmer E
Powles Edward
959½ Eastman Earl
960 Drake Harold C
Cooke Fred
Madrid Louis F
Drake Lucy Mrs
961 Hinman Herman
962 Dennis Samuel T
Johnson Charles F
963 Mancini Joseph grocer
964 Baldwin William J
Young Lena Mrs
965 Mancini Frank
966 Shaw Clarence J
967 Mancini Joseph grocer
968 Berman Abraham soft drinks
970 Andrus Lavere F
Lynch Essie M Mrs
972 Fares Shoukre grocer

Jackson St crosses

1000 Liberty Coal Co
Roe Alvin
Roe Louis
1001 Brookins Burton H laundry
1002 Spears Robert J
1003 Webb Philo L
1003½ Chapman Lawrence F auto repairer
1005 Katzman Frank radiator repr

1006 Polhemus Fred M gasoline
Shell Eastern Petroleum Products Inc
1009 Wallace Harold J used cars

Star Av crosses

1010 Kuhn William & Sons meats
Rech Caroline Mrs
1011 Aginsky Bessie Mrs
Laronde Mary E Mrs
Pyke William
Sydman Paul L
1012 Testa Frank
Fanella Pasquale
1013 Grose Joseph
Thompson Martha J Mrs
1013½ Vacant
1014 Kuhn Anna M
1015 Cary Ida L Mrs
Whitman Minnie J Mrs
1016 Maxwell Anna E Mrs
1017 Church S Earll garage
1018 Kuhn Katherine E grocer

East Taylor St crosses

D, L & W R R crosses

1105 Wellin M A Oil Co Inc
1106 Blaisdell Raymond A
Mathewson Chester A
1108 Stanton John J
1110 Case Edward R batteries h
1112 Pope Clarence E
Phelps Ella J Mrs
1114 Snover Harry
1115 Salvation Army Store
1116 Minnick Harry C upholsterer
Finn Albert G
White Catherine Mrs
1117 Onondaga Battery Co
1118 Watkins Herbert S grocer
1120 Russell Frank B soft drinks

Burt St crosses

1201 Hunt Charles C
Grant Herbert
1205 Carr Edmund S
Haven Charles P
1207 Vacant store
Raymond Joseph A
1208 Vacant
1209 Wallace Mary T Mrs
1210 Scranton Anna E Mrs
Prouty Charles A
Wing Charles M
Hanagan Hannah Mrs
1212 LaGraff Bert H
Cole George P
1213 Grant Herbert
1214 Crysler Alice Mrs
Gainer Walter
1215 Scobey William S painter h
Scobey Harry J
1216 Groskin Morris
Wright Bessie F
1216½ Roney Louis E
Piro Demetrio
1217 Ferrante Lena Mrs
1218 McIntyre Earl H
1219 Carroll Willard
Carroll Dewey
Lemonides James

Van Buren St begins

1220 Harr William H
1220½ Wilson Fannie Mrs
1224 Snyder Alice Mrs
Renslow Ralph C
1224½ Cox Lorine G
Englestein Harry M
Provo Patrick
1225 Hodge John A grocer
1226 Vacant
1227 Rothman Lues
1228 VanSlyke Thomas
Adams William H
1228½ Pope Frances A Mrs
1229 Rothman Lues coal dealer
1230 Wallace Robert L coffee
Kern Emma Mrs
Priller Earl G
Fikes Charles
1232 Adams William A
Laronde Jerome J
1233 Carr John H
Govendy Nathan
1233½ Gray Cora Mrs
Hodge John A
1234 Syracuse Furnace Co Inc
1235 Kalin Lena Mrs
Hall Elizabeth Mrs
Russell John P
1236 Benedict's plumbers
1237 Steifley Martin J
1238 Weich Harold C
Horn William A
Muirhead John
1239 Menikheim John A
1240 DeFrank Anthony
Coulter John
1241 Lively Edwin A
1243 Crippen Fred V
1244 Lewis Leon O
Sabourin Leon G
Love James C
Smith Walter E
Litcher John F
Davis Archibald
1245 Brisson Ezra E
1246 Seidel Lillian Mrs
Litcher Frederick
1246½ Storen Thomas G
1247 Ross Bakery
1248 Vacant
1249 Haines Arthur C
1250 Storms Edward W
Chisholm William E
1251 Miralya Frank
1252 Costanzo Michael
Smith Harold C
1253 Minikheim George M
1253½ Thomas Charles
1254 Grant Arlo V
Miller Thomas
1255 Kaulback T A & Son auto painters
Kaulback Thomas A
Kaulback William T
1256 Slingerland Henry A auto repr
1257 Baker Victoria B Mrs
1258 Armstrong Raymond soft drinks
1259 Priolo Andrew
Priolo Philip
1260 Davis Samuel coal h
Davy William W
1262 Great Atlantic & Pacific Tea Co grocers
McBride Stewart M
1263 Blair John D
1264 Glinsky Hyman clothes presser
1265 Vacant
1266 Kesselring Anthony R
Campbell Angie
1268 Rothschilds Pharmacy

East Raynor Av crosses

1300 Seamans Raymond J gasoline
1301 Crouse Henry G & Son variety
1303 Hull Elizabeth T Mrs
1305 Vacant
1307 Schrode Bessie H hairdresser
Arnold Wallace E
Morgan James M
Ferrante Anthony
1308 Vacant
1309 Zohne Harold J
1310 Loomis Martha Mrs
1311 Giarrosso Thomas
1312 Storms Willard
Donovan Maude Mrs
Wallace Della H Mrs
Barber Merton
Brown William A
Rogers Claude H
r Jewell Floyd
1313 Flaherty John
1314 Abel Rubin
Zoborowski John
1315 Auer & Co tobacco mfrs
1316 Freeman Samuel
Minahan Cornelius I
1317 Mourin James S
Gulle Louis
Berry James
1318 Gordon Bernard painter h
Hammer David G
Graham David G

SOUTH TOWNSEND STREET, from Erie Boulevard East, south to 301 East Castle; wards 15, 9, 18 Map K, M 9
Oakwood car

East Water St crosses

105 Syracuse Gear Co Inc
110 Day & Night Taxi Corp
112½ Kowalsky John soft drinks
115 Lothridge Ida M Mrs
116 Best Taxi Co Inc
118 Goldstein Jacob tailor
120 White Grace
122 Vacant

East Washington St crosses

201 Pete James
202 Voelk George A cigars
203 Crowell Frank
204 DaVere Lucille Mrs
205 Crowell Frank C
206 Kamla Howard
Michaels Peter
207 Luckett Thomas
208 Feeley Lillian

Crouse Pl ends

East Fayette St crosses

301 Park Central Presb Church
307 Ka-Na-Te-Nah Club
Parsels Burdell

East Genesee St crosses

402 Fayette Park Building
101 Industrial Photographic Co
103 Fayette Park Realty Corp
204 Montague Bessie E tchr elocution
StPierre C Edward jr tchr music
206 Umbrecht Max architect
207 Progressive School of Music
208 Corrigan Margaret dressmaker
302 Music School Settlement
305 New York State Guernsey Breeders Assn Inc
307 Marvel Club
404 Vacant
405 Kelly-Springfield Tire Co

406 Vacant

McCarthy Av ends

407 Wright Bros automobiles
409-413 WRIGHT HUBERT J Inc service station Oakland and Pontiac cars—For further information see page 138
408-418 Henry Joseph
415 General Printing Co
417 *101* [illegible]klin R E Inc oils
Clipper Oil Corporation
Clipper Service Stations Inc
102 Fayetteville Sand Co Inc
Mondo Construction Co Inc
Dunham Stone Co Inc
103 Barnes John L real estate
105 Ponsell Floor Machine Co Inc
418 Henry J Window Shade Co
419 Fairchild C D Inc vending machines

East Jefferson St crosses

502 Kupelian Avak M barber
504 Polep John dry goods
505 Wheeler Caroline Mrs
Imgard Elvira Mrs
Russell Frank
507 Mashaw William
508 Prosky Kasy restaurant
510 Baum Rose Mrs
Kitchner Signe Mrs
Prosky Kasy
511 Cronk Kenneth F furniture
512 Smith Isabelle
Davis Mary
Bennett Rose
513 Martin Darius H
515 Solomon William real estate
516 Raphael Barnet dry goods
Wixon Rae S
517 Kleiman Irving grocer
Sabel George
Everett Lena M Mrs
Bauer Frank
Ready Julia R
Gussie August
Liebman Abram

Cedar St crosses

607 Fleet Albert G restaurant
609 Reid James T plumber h
610 Kent Walter L
611-621 The Edward
611 Cole Martha Mrs
Bartle Grace M Mrs
Kopelowich Ella Mrs clothing
613 Lunderman William
615 Smith June
617 Lunderman Clara Mrs
621 Sullivan Thomas J gasoline

Madison St crosses

700 Lemonides Anes grocer
701 Soblovage Charles soft drinks
702 Alex James
Lemonides Anes
705 Sicari Antonio billiards
Shaffery Ada Mrs
706 Mooney John soft drinks
708 Berger Louis shoe repairer
Berger Hyman J auto supplies
709 Cantor Bros Inc house furnishings
710 Tarbell John
Miller Jacob
Jacob Joseph
711 Oliet Ephraim
r Oliet Ephraim blacksmith
712 Kyriakos Zaffiros barber h
713 Henderson Carrie Mrs restaurant h
Henderson Joseph R
Scott Charles
r Tate William
714 Bluestone Barney soft drinks
714½ Nolan Century Cab Co garage
715 Luxemburg Morris grocer h
Gross Isadore
Coufal Eva Mrs
716 Finkelstein Samuel
Orlando Joseph
Nikita Zafiris
717 Tanner Meyer clothing
718 McDonald James
719 Miller Nellie B Mrs
Snyder Marie Mrs
720 Swartz Zelda Mrs
Hunefeld Frank
722 Rosen George secondhand clothing
723 Tork Louis billiards
Niles Fred R
Glode Harley
724 Vacant
725 Freeman Louis M merchandise broker
726 Johnson Charlotte A
Shannon William
Barker Joseph
Bowman William D
727 Vacant
728 Vacant
729 Harrison Samuel L cigars

Harrison St crosses

800 Lipkin Solomon furrier
801-805 Bristol Restaurant
802 Alpert Joseph H jewelry
804 Cohen Arthur B furniture
807 Cohen Arthur B
Stieber Isadore
George Peter
808 Rosen Louis furniture
Easterly Leon
McDowell Daniel
Cox James
Young William
809 Stieber Isadore dry goods
810 Roskin John shoe repairer
Madison Andrew
Winslow Lillian Mrs
811 Anadol Co grocers
812 Sklar Morris D poultry h
813 Reese Cash
Johnson Lillian Mrs
814 Swartz Jacob dry goods
Barbour William
Everhart Arthur D
Hinton John
Taylor Charles W
815 Hagen George soft drinks
816 Soo Lee laundry
Smith Thaddeus A
817 Rothschild J & Son merchandise brokers
Comrade Social Club Inc
818 Feldman Philip tinsmith
Akle Robert
Luper Thomas
Brown Mack
820 Fine Abe tailor
McCord John F
Ray Lume
820½ Preston George C
West Mary Mrs
George Gus
Anthopoulous Peter
821 Daniels Joseph
Seager John
r Syracuse Auto Wrecking Co
822 Adler Max dry goods
Bezonis Anastasios
Mitzo Michael
Hatanas Michael
823 Feidler David barber
Glass William L
Hawley John
Johns William H
Atkinson Joseph E

Grape Alley begins

824 Small Myron P hardware
824½ Volunteers of America
825 Smith Hyman crockery h
Alpert Joseph H jewelry
826 Dingman Raymond
827 New York Gas & Electric Supply Co
Fox Benjamin
Leonard Norman
Davidson Mark
Bronsos Angelo
828 Renert David secondhand furniture h
Mussem Leon
Babcock Lester B
Whitney Gerald

828½ Reese Frank
829 Burdick Leon grocer
Singleton Anthony J
Wright Margaret Mrs
830 Osofsky Morris dry goods h
831 Bronsos Angelo shoe repairer h
LaRue Joseph
Jones William
832 Freedman Harry photographer h
Lipsitz Isaac hardware
833 Berman Jacob delicatessen
Allen Josephine M Mrs
835 Schiavone Roy grocer h
837 Coonel Max barber h
Rose Michael
841 Kramer Aaron tailor
Tyler Carrie S Mrs
843 Adams Thomas J
845 Lakehomer George soft drinks

East Adams St crosses

900 Esterson Mannie soft drinks
901 Kopp's Pharmacy
Michailides Nicholas
901½ Vacant
902 Cohen Myer furniture
Kennan George
903 Yemma James grocer h
904 Miller Solomon dry goods
1 Knight Frederick J
2 Jones Milton E
3 Camano Manuel
4 Katseras John
5 Polge August
6 Turner William H jr
905 Vacant
906 Finkelstein Julius crockery
907 Ponichtera Adam
908 Vacant store
Wortham Harry E
908½ Sockwell Moses
909 Vacant
910 Vacant store
Rivers Glen
Johnson Leon
Gomes Mannie
911 Belair Belle Mrs
Bassett Floyd H
r Vacant
912 Katzobitz Jacob tailor
Sweeney Samuel E
Roman Alexander
912½ Rose John J
Hawkins Clarence
913 Simmons Peter
Welch James
Mills William H
914 Camano Manuel billiards
Bresette Theodore
915 Hayman Moses grocer h
Brown Robert B
Stewart Robert
916 Rifkin Rose grocer h
Rifkin Nathan
Payne Edward
Henry Sadie Mrs
917 Govendo Abram dry goods
Edelson Nathan
Ranieri Frank
918 Vacant
919 Vacant
920 Slater William M toys h
Dinas Steven
Shank Herbert J
922 Immanuel Evangelical Church
923 McEvoy John W
924 Goodale Walter T
Leonard Charles H
r Eastern Trading Co junk
925 Vacant

Monroe St begins

926 Trotzky Meyer
Rossomanno Peter
Govendo Louis
926½ Barbiera Salvatore
Gualtiere Salvatore
927 Livshin Sam grocer
Raullerson Clarence
Branch Andrew D
928 Stein Raechel Mrs
Maldofsky Hyman
Becker Henry
Alder Meyer
928½ Shub Jacob
Simon Herbert
Rosenthal Myer
Shanayda Anthony
929 Vacant
930 Gordon Jacob grocer h
Smith John F
930½ Oakes Alice Mrs
Koldin Hyman
931 Trotzky Meyer meats
Sherman Henry A
Brown Louise Mrs
932 Breener Hyman meats h
Smith Harry S
Lefkowitch Abraham
932½ Tennebaum Maurice
Lipari Cosino
933 Tallent Samuel grocer h
Kuritsky Benjamin
LaGrange Alfred J
934 Gurwitz Harry shoes h
Loura Victor
Norman Williams L
935 Lapides Joseph
935½ Carter F Charles
936 Syracuse Twist Drill Co Inc
937 Vacant store
Youngs Peter
Denobile Louis
937½ Goodrich Alpha laundry
938 The Broezil
Rose Josephine M Mrs
Trentes Henry
Carver Edward J
Follmer Leah Mrs
Carver Elmer
Johnson Marshall C
Girvin William J
Covell Howard
Warren Pearl Mrs
Ross Joseph
Pierce Michael D
939 Shavalinsky Max
939½ Mussi Lena Mrs
940 Martin Nellie M Mrs
Blais Joseph
940½ Zastawna Joseph
Bero Mitchell
941 Metropolitan Cleaning & Dyeing Co
Menter Jacob
Budenko Stephen
942 Vacant
942½ Thompson Thomas
Carr Samuel
Heyder Clara Mrs
Barber Ollie Mrs
943 Spevak Morris dry goods h
Kisil Thomas
Noveshen Harry
Myers Louis
944 Vacant
945 Wolovelsky Abraham S clothing h
Wall Israel
Hall Harley
Evans William
947 Brounstein Ida Mrs grocer h
Smith Mattie W
950 Weisberg Albert gasoline
953 Dodge Harold H tinsmith h
Rosenthal Myer shoe repairer
Roberts Frederick
Devoe Willis G
Bethune Frederick G
957 Holz Charles dry goods
959 Wilbur Emmett
961 Rosenberg's Pharmacy Inc

Jackson St crosses

1000 Great Atlantic & Pacific Tea Co The grocers
1000½ Vacant
1001 Kelly Mary F
1002 Zaleon Isadore
Gordon Abraham
Boskin Esther
1004 Meighen Robert
1005 Stone Eliza E Mrs
1007 Otis Andrew W
Snyder Jessie Mrs

Star Av crosses

1008 Cooper Joseph J
Henty Elbert J
1008½ Burt George A

1930 S TOWNSEND STREET-D

SOURCE: SAMPSON MURDOCK

1009 Burt Anna MIMrs
1010 VanBuren Mary Mrs
Joynt Harry L
1011 Hunnell Joseph
1012 Wheeler George
Gross Joseph
1013 Fenner Frank
1014 South Townsend Garage
1015 Guilfoyle Edward soft drinks h

East Taylor St crosses

1101 Rose Coal Co Inc

D, L & W R R crosses

1108 Ryan Mary L Mrs
1109 B & R Iron & Metal Co
1110 Thornton Joseph L
1111 Mitchell Record J
Pflug Edwin
1111½ Vacant
1112 Vacant
1113 Cook George T
Couse Mary E Mrs
1114 Vacant
1115 Wiley George
Tubridy Frank E
1116 Vacant
1118 Brignole John
1120 Rothenberg Harry shoe repairer h
Korenchuk Frank

Burt St crosses

1200 Ryan Edward
1201 Arheidt Mary Mrs
Sautmyer Jefferson T
1202 Conners Albert T
1203 Zellar Orville
1204 Davis William L
1205 Fusaro Marie
1206 Perry William H
Maycumber Frank E
1207 Brockway Catherine Mrs
1209 Serling Bernard umbrellas h
Greenhouse Isadore
Hodes Harry
Perelmut Harold
1209½ Syracuse Journal
1210 Singer Rose Mrs
1212 Elmore William A
1213 Jubb William Co Inc wholesale post cards
1214 Buettner Emma Mrs
Daub Otto
Denstett William F
1216 Church Florence A Mrs grocer

VanBuren St crosses

1300 Scott Edward D
Held William A
1301 Wheelock Othello W
Livingston Harry J
Whitham Harold G
1302 Franklin Merritt B
1303 Gates Carrie E Mrs
Haines Harvey D
1304 Young Frances R
DeSante Victor
Menikheim Chris
Tecler Nathan
1305 Syracuse Motor Painting Co r Page Engineer Co novelty mfrs
1305½ Carroll William
1307 Farley Bernard E
Curtis Frank E
1308 Blount Alice Mrs
1309 Maron Samuel barber
Holt Marion L Mrs
Lillis Francis
VanSlyke Fred A
1310 Baker Floyd
Miller Thelma E Mrs
Zimmerman Charles E
O'Neill Mary Mrs
Seybold Catharine Mrs
VanSlyke Henry
1311 O'Shea Herbert V
Dodge Adelbert
1311½ Slague John
1313 Gruskin Samuel grocer h

Rose Av begins

1314 Bell Johnston
Rudd George E
1315 Mancini Michele
1316 Home Family Laundry
Challinor Alfred
Molineaux Harry A
1318 Palumbo Antonio
Bennie John
1319 Mancini Andrew
1320 Eureka Hand Laundry
Glinsky Max
Whalen Frank B
Winkelstein Abraham
Hyman Benjamin
1321 Cowles Jesse F
Otis Andrew W
1322 Holcomb Ernest
1323 Ryder George R
Bowles Alfred G
1323½ Corvo Benedetto
1324 Brownell James
1325 Butler Anna Mrs
1325½ Jordan Edward A
1326 Glisker Louis
Tifft Henry A
1328 Rothman Meyer coal h
1329 Rubenstein Nathan
Robinson William O
1329½ Yackel Frank A
1331 Bowles George H
1332 Alcazar Theatre
1335 Bean Harriet Mrs
Morgan Fred A
1337 Carlos Susan L Mrs
McClure Frank W

East Raynor Av crosses

1400 Community Stores Inc grocers
Coety Edward P
1401 Marks Samuel soft drinks
1402 Meltzer Joseph tailor
Kellar Anton confectionery
Currier Marcella Mrs
1403 Marks Samuel
1404 Vacant store
Ellinger Paul L
Rumaner Lazarus
1405 Olney DeForest W jr
Challinor Frank H
1405½ Murray Charles J
1406 Jones Edward L
Hudson James C
1406½ Cassidy Harlow L
1407 Jacobson Edward L
1407½ Cummings Jeremiah
1408 Canty Thomas E
Stanford Annie Mrs
1409 MacDonald Kenneth J
1410 Cole Earl T
1411 Vacant
1412 Yann John A
1413 Youker Adolph R
1414 Wall William H
1415 Freedman Abraham
Davis David E
1416 Yemma Rose Mrs grocer
Yemma Jerome
1417 Hammond Howard L
Phelps Emma Mrs
1418 Brook Edward J
1419 Quackenbush Harry C
Vought George E
1420 Lade Herbert
1421 Meltzer Moses
Fournier Gordon S
1422 Smith Henry A
1423 Pananidis Diomandis
Terrace Robert
1424 Hughes Samuel
1425 Scholiadis Voris
Kambas James
1426 Rupert Herbert G
1428 Boffredo John
1430 Maas Ferdinand H meats
Thelen Edward M
Faulkner Howard J
1432 Mesmer Joseph
1432½ Osborne Darwin D
1434 Hallatt Francis B
Connor Eugene T

SOUTH TURTLE STREET, from 1001 Pulawski, south, to Spencer; ward 2 Map J 7

Oswego car

100 Pacheck Vincent grocer h
Kobeck Joseph
101 Szafraniec Stanley
101½ Wituszynski Michael

1925 ANGELOU TERRACE

SOURCE: SAMPSON MURDOCK

STREET NOT LISTED

1925 E ADAMS STREET-A

SOURCE: SAMPSON MURDOCK

EAST ADAMS

101 The Owen
Smith Clifford
Lewis William
Culliton Arthur
Penny George
Banks Gene
Markell Clifford
Voltz Lloyd
103 Cooper A Eliot tailor h
Fedora Frances
Harris Edward
Davis Clifford O
105 Vacant B
Baxter George
Carlson Frances
McCarthy Edna
107 Lamberson Ernest
Trotter Harry
Swetman George
Smith Guy
109 Scofield Belle
Ashcroft Alice
Adams David G

South Warren St crosses

Harrison Pl ends

1925 E ADAMS STREET-B

SOURCE: SAMPSON MURDOCK

204-214 High School
207 Lapp Charles T restaurant
211 Frey William A electrician
Mitchell Edward
Laird Nora Mrs
213 Nugent Henry
215 Stoneberg Harry W

Linden St begins

218 Schaefer Agnes A Mrs grocer h
Schaefer Augustus A
219 LaRue Joseph
Lyons Ella
220 Large James W
221 Wilson Elizabeth L Mrs dressmaker
223 Suits May Mrs

Montgomery St crosses

301 Vacant
303 Vacant
306 Vacant
307 Whitney Nelson T
Cox Phillip H
308 Aiken Daniel grocer
Sherwood June Mrs
Butler John F
r Hasty David
309 Knettles Theresa Mrs
310 Dyer Lee
311 McGuire John O
Bush Charles A
312 Shane Nathan tailor h
Carageorge Michael
313 Masters Julia S Mrs
314 Vacant
315 Damico Jacob shoe repairer
Westlake Cora Mrs
316 Marino Joseph grocer

South State St crosses

402 Teckler Nathan & Sons furniture
403 Williams John J
404 Marino Joseph
406 Harris Abraham
Falcone Angeline M Mrs
407 Iurino Joseph
Fitch Kipakos
408 Vacant
409 Goldstein Max
Herman Hyman
Conlin John F
Weis Harry
409½ Fuoco Nicandro
Walsh Thomas
411 Spevak Rebecca Mrs
Pallin Morris
Rosenthal Max
Tenenbaum Abraham
411½ Tremonte Samuel
Young Daniel J
412 Kessel Abraham grocer h
Komrowski Paul
Machuk Frank
Lalonde Joseph
414 Egan John
Livshin Ida Mrs
415 Falkowitz Asher
Horowitz Morris
Brennan Mary Mrs
Margolis Frank
416 Seager Amanda Mrs
Spradley William
416½ Maurer Frank G
Josey Leo
417 Bennett George
Depew Daniel
418 Sadkin Isadore painter h
Copinsky Simon
Sabin J Isadore
Scott Dennis
418½ Duprey William H
419 Winslow William
Hickman John
420 Dutchess Apron Mfg Co The
Kaner Benjamin restaurant
Thornton Walter
r Daniels William
421 Jennings Etta B
422 Mackinney Margaret Mrs
423 Bracy Charles W
425 Poirier Hormidas
426 Harrison Homer bootblack
427 Wheeler Charles H
431 Cohen Louis

Grape St crosses

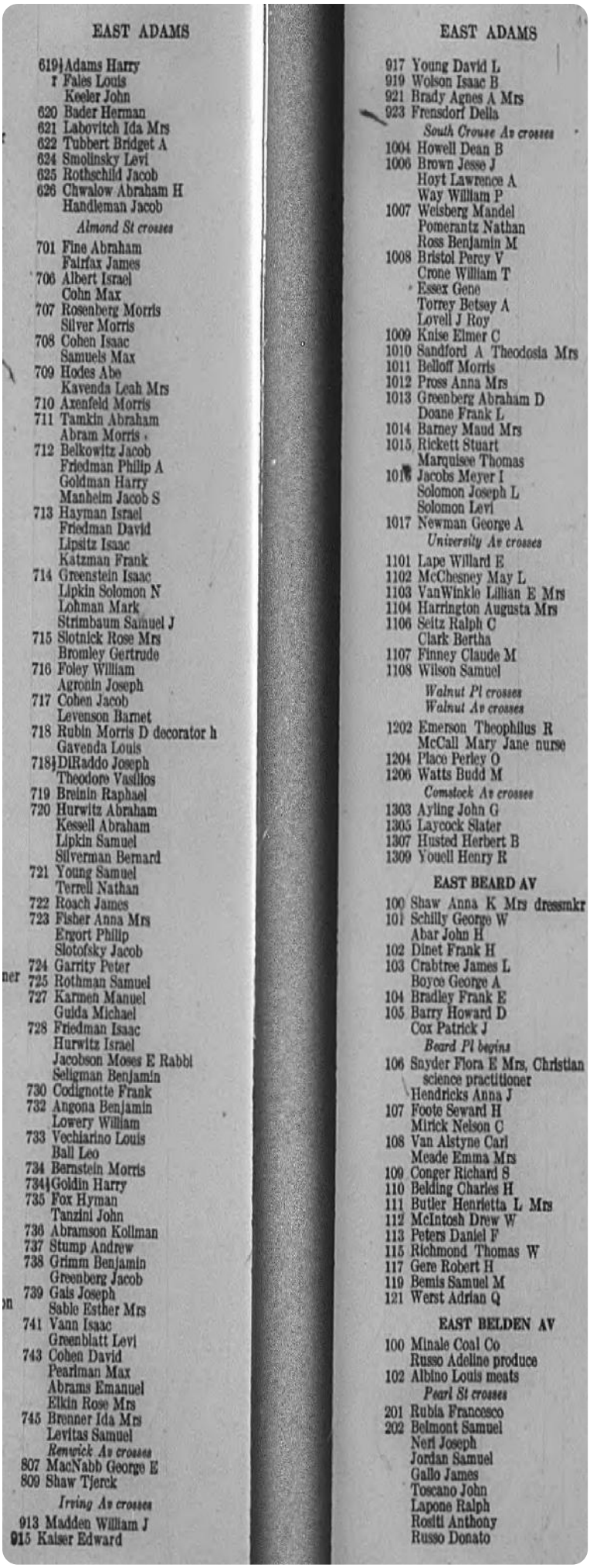
502 Lee Soo Laundry h
Roglisky Kastik
503 Menter Louis shoe repairer
r Edelson Nathan
505 Manning Patrick J
506 Liberman Ellis H grocer
Bruno Francesco
Liberman Martha Mrs
Messirie Leo
508 Tekes James bootblack
Krasenbaum Morris
Eldridge Grace Mrs
r Touse John E
509 Silverman Samuel
Prokofieff Victor
511 Wright Agnes Mrs
512 Emma Willard School
513 Russell Bessie Mrs
514 Isaacs Isaac
Jacobs William
514½ Comer Nathan
515 Kodesh Abraham
Beron Ida Mrs
Turner Roy T
516 Cohen Samuel
Rauff Louis
517 Wolf Jennie Mrs
Stevens Alida Mrs
518 Benami Samuel barber
Jackson William H
Bates Charles W
Simonofski Kustal
518½ Fiore Anthony
Barberi Joseph
519 Hite Harry
Golden Isaac
Miller William
520 Kaplan Samuel baker h
Davis Alexander
Ransom Peter
521 Lalone John D
Welch Andrew J
Cohen Anna Mrs
Dunne Joseph J
522 Lawrence John
Keeler John
524 Vacant store
526 McArthur George S
528 Modern Boot Shop

Orange St crosses

600 Oppenhein Samuel grocer
601 Vacant
602 Vacant
603 Carp Joseph grocer
606 Vacant store
607 Rubenstein Louis confectioner h
Rosenblatt Rubin
608 Bassett Floyd
Thurman Caroline Mrs
609 Steinberg Samuel
610 Bombard George
Race Leon
Randall William M
611 Galinsky Morris
Wooding William A
612 Bluestone Nathan milk h
613 Flynn Nellie Mrs
Gaskill Willard A
Mullett Harvey
Spencer George
r Ely Charlotte Mrs
614 Hitchcock Edward M
615 Hughes Margaret Mrs
DeRosier Arthur
r Jordan Walter
615½ Newton H Edward & Son printers
616 Congregational Ohel Yakov
Miller Jacob
Veddor David
617 Mullett Arthur
Cole Della Mrs
r Coyer Frank
Temple Charles
Detrick James
618 Mercer Wilbur
Mellnick William
Oppenheim Samuel
Necheporuk Anton
619 Burdick Charles
Lane J

1925 E ADAMS STREET-C

SOURCE: SAMPSON MURDOCK



EAST ADAMS

619½ Adams Harry
r Fales Louis
Keeler John
620 Bader Herman
621 Labovitch Ida Mrs
622 Tubbert Bridget A
624 Smolinsky Levi
625 Rothschild Jacob
626 Chwalow Abraham H
Handleman Jacob

Almond St crosses

701 Fine Abraham
Fairfax James
706 Albert Israel
Cohn Max
707 Rosenberg Morris
Silver Morris
708 Cohen Isaac
Samuels Max
709 Hodes Abe
Kavenda Leah Mrs
710 Axenfeld Morris
711 Tamkin Abraham
Abram Morris
712 Belkowitz Jacob
Friedman Philip A
Goldman Harry
Manheim Jacob S
713 Hayman Israel
Friedman David
Lipsitz Isaac
Katzman Frank
714 Greenstein Isaac
Lipkin Solomon N
Lohman Mark
Strimbaum Samuel J
715 Slotnick Rose Mrs
Bromley Gertrude
716 Foley William
Agronin Joseph
717 Cohen Jacob
Levenson Barnet
718 Rubin Morris D decorator h
Gavenda Louis
718½ DiRaddo Joseph
Theodore Vasilios
719 Breinin Raphael
720 Hurwitz Abraham
Kessell Abraham
Lipkin Samuel
Silverman Bernard
721 Young Samuel
Terrell Nathan
722 Roach James
723 Fisher Anna Mrs
Ergort Philip
Slotofsky Jacob
724 Garrity Peter
725 Rothman Samuel
727 Karmen Manuel
Guida Michael
728 Friedman Isaac
Hurwitz Israel
Jacobson Moses E Rabbi
Seligman Benjamin
730 Codignotte Frank
732 Angona Benjamin
Lowery William
733 Vechiarino Louis
Ball Leo
734 Bernstein Morris
734½ Goldin Harry
735 Fox Hyman
Tanzini John
736 Abramson Kollman
737 Stump Andrew
738 Grimm Benjamin
Greenberg Jacob
739 Gais Joseph
Sable Esther Mrs
741 Vann Isaac
Greenblatt Levi
743 Cohen David
Pearlman Max
Abrams Emanuel
Elkin Rose Mrs
745 Brenner Ida Mrs
Levitas Samuel

Renwick Av crosses

807 MacNabb George E
809 Shaw Tjerck

Irving Av crosses

913 Madden William J
915 Kaiser Edward

EAST ADAMS

917 Young David L
919 Wolson Isaac B
921 Brady Agnes A Mrs
923 Frensdorf Della

South Crouse Av crosses

1004 Howell Dean B
1006 Brown Jesse J
Hoyt Lawrence A
Way William P
1007 Weisberg Mandel
Pomerantz Nathan
Ross Benjamin M
1008 Bristol Percy V
Crone William T
Essex Gene
Torrey Betsey A
Lovell J Roy
1009 Knise Elmer C
1010 Sandford A Theodosia Mrs
1011 Belloff Morris
1012 Pross Anna Mrs
1013 Greenberg Abraham D
Doane Frank L
1014 Barney Maud Mrs
1015 Rickett Stuart
Marquisee Thomas
1016 Jacobs Meyer I
Solomon Joseph L
Solomon Levi
1017 Newman George A

University Av crosses

1101 Lape Willard E
1102 McChesney May L
1103 VanWinkle Lillian E Mrs
1104 Harrington Augusta Mrs
1106 Seitz Ralph C
Clark Bertha
1107 Finney Claude M
1108 Wilson Samuel

Walnut Pl crosses
Walnut Av crosses

1202 Emerson Theophilus R
McCall Mary Jane nurse
1204 Place Perley O
1206 Watts Budd M

Comstock Av crosses

1303 Ayling John G
1305 Laycock Slater
1307 Husted Herbert B
1309 Youell Henry R

EAST BEARD AV

100 Shaw Anna K Mrs dressmkr
101 Schilly George W
Abar John H
102 Dinet Frank H
103 Crabtree James L
Boyce George A
104 Bradley Frank E
105 Barry Howard D
Cox Patrick J

Beard Pl begins

106 Snyder Flora E Mrs, Christian science practitioner
Hendricks Anna J
107 Foote Seward H
Mirick Nelson C
108 Van Alstyne Carl
Meade Emma Mrs
109 Conger Richard S
110 Belding Charles H
111 Butler Henrietta L Mrs
112 McIntosh Drew W
113 Peters Daniel F
115 Richmond Thomas W
117 Gere Robert H
119 Bemis Samuel M
121 Werst Adrian Q

EAST BELDEN AV

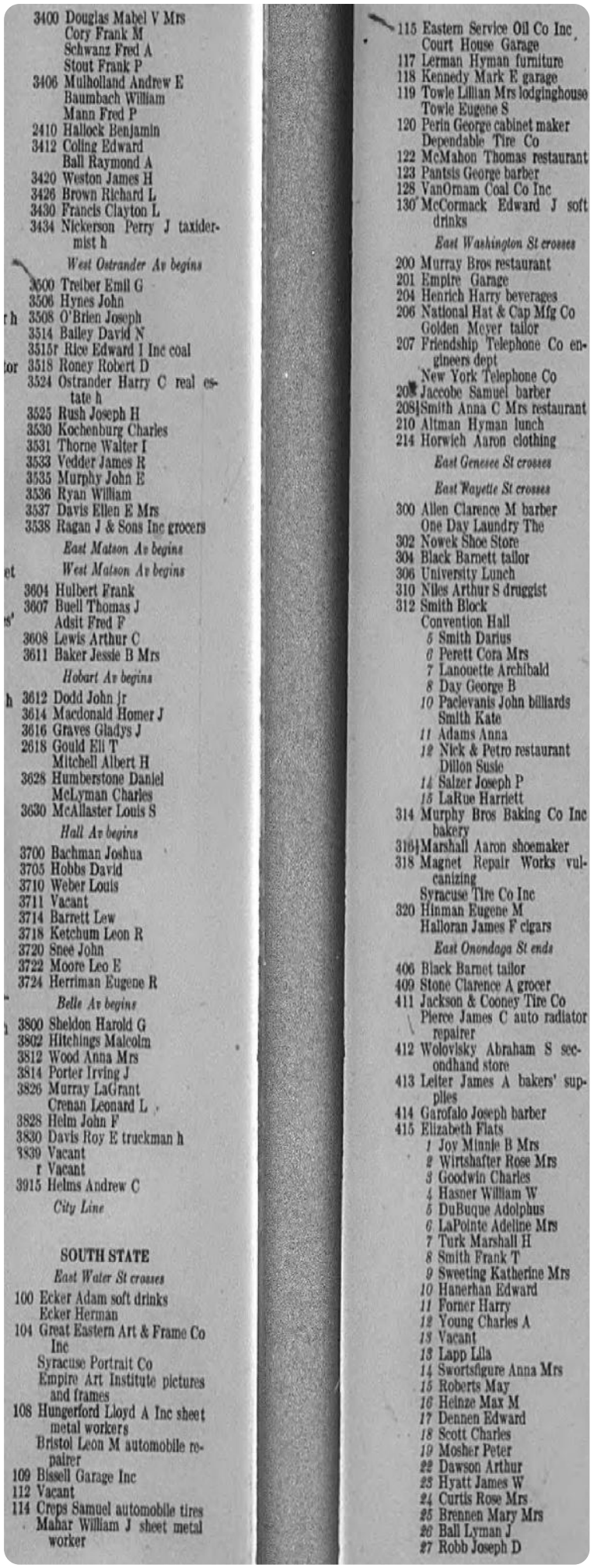
100 Minale Coal Co
Russo Adeline produce
102 Albino Louis meats

Pearl St crosses

201 Rubia Francesco
202 Belmont Samuel
Neri Joseph
Jordan Samuel
Gallo James
Toscano John
Lapone Ralph
Rositi Anthony
Russo Donato

1925 S STATE STREET-A

SOURCE: SAMPSON MURDOCK



3400 Douglas Mabel V Mrs
Cory Frank M
Schwanz Fred A
Stout Frank P
3406 Mulholland Andrew E
Baumbach William
Mann Fred P
2410 Hallock Benjamin
3412 Colling Edward
Ball Raymond A
3420 Weston James H
3426 Brown Richard L
3430 Francis Clayton L
3434 Nickerson Perry J taxidermist h

West Ostrander Av begins

3500 Treiber Emil G
3506 Hynes John
3508 O'Brien Joseph
3514 Bailey David N
3515r Rice Edward I Inc coal
3518 Roney Robert D
3524 Ostrander Harry C real estate h
3525 Rush Joseph H
3530 Kochenburg Charles
3531 Thorne Walter I
3533 Vedder James R
3535 Murphy John E
3536 Ryan William
3537 Davis Ellen E Mrs
3538 Ragan J & Sons Inc grocers

East Matson Av begins
West Matson Av begins

3604 Hulbert Frank
3607 Buell Thomas J
Adsit Fred F
3608 Lewis Arthur C
3611 Baker Jessie B Mrs

Hobart Av begins

3612 Dodd John jr
3614 Macdonald Homer J
3616 Graves Gladys J
2618 Gould Eli T
Mitchell Albert H
3628 Humberstone Daniel
McLyman Charles
3630 McAllaster Louis S

Hall Av begins

3700 Bachman Joshua
3705 Hobbs David
3710 Weber Louis
3711 Vacant
3714 Barrett Lew
3718 Ketchum Leon R
3720 Snee John
3722 Moore Leo E
3724 Herriman Eugene R

Belle Av begins

3800 Sheldon Harold G
3802 Hitchings Malcolm
3812 Wood Anna Mrs
3814 Porter Irving J
3826 Murray LaGrant
Crenan Leonard L
3828 Helm John F
3830 Davis Roy E truckman h
3839 Vacant
r Vacant
3915 Helms Andrew C

City Line

SOUTH STATE

East Water St crosses

100 Ecker Adam soft drinks
Ecker Herman
104 Great Eastern Art & Frame Co Inc
Syracuse Portrait Co
Empire Art Institute pictures and frames
108 Hungerford Lloyd A Inc sheet metal workers
Bristol Leon M automobile repairer
109 Bissell Garage Inc
112 Vacant
114 Creps Samuel automobile tires
Mahar William J sheet metal worker
115 Eastern Service Oil Co Inc
Court House Garage
117 Lerman Hyman furniture
118 Kennedy Mark E garage
119 Towle Lillian Mrs lodginghouse
Towle Eugene S
120 Perin George cabinet maker
Dependable Tire Co
122 McMahon Thomas restaurant
123 Pantsis George barber
128 VanOrnam Coal Co Inc
130 McCormack Edward J soft drinks

East Washington St crosses

200 Murray Bros restaurant
201 Empire Garage
204 Henrich Harry beverages
206 National Hat & Cap Mfg Co
Golden Meyer tailor
207 Friendship Telephone Co engineers dept
New York Telephone Co
208 Jaccobe Samuel barber
208½ Smith Anna C Mrs restaurant
210 Altman Hyman lunch
214 Horwich Aaron clothing

East Genesee St crosses

East Fayette St crosses

300 Allen Clarence M barber
One Day Laundry The
302 Nowek Shoe Store
304 Black Barnett tailor
306 University Lunch
310 Niles Arthur S druggist
312 Smith Block
Convention Hall
5 Smith Darius
6 Perett Cora Mrs
7 Lanouette Archibald
8 Day George B
10 Paclevanis John billiards
Smith Kate
11 Adams Anna
12 Nick & Petro restaurant
Dillon Susie
14 Salzer Joseph P
15 LaRue Harriett
314 Murphy Bros Baking Co Inc bakery
316½ Marshall Aaron shoemaker
318 Magnet Repair Works vulcanizing
Syracuse Tire Co Inc
320 Hinman Eugene M
Halloran James F cigars

East Onondaga St ends

406 Black Barnet tailor
409 Stone Clarence A grocer
411 Jackson & Cooney Tire Co
Pierce James C auto radiator repairer
412 Wolovisky Abraham S secondhand store
413 Leiter James A bakers' supplies
414 Garofalo Joseph barber
415 Elizabeth Flats
1 Joy Minnie B Mrs
2 Wirtshafter Rose Mrs
3 Goodwin Charles
4 Hasner William W
5 DuBuque Adolphus
6 LaPointe Adeline Mrs
7 Turk Marshall H
8 Smith Frank T
9 Sweeting Katherine Mrs
10 Hanerhan Edward
11 Forner Harry
12 Young Charles A
13 Vacant
13 Lapp Lila
14 Swortsfigure Anna Mrs
15 Roberts May
16 Heinze Max M
17 Dennen Edward
18 Scott Charles
19 Mosher Peter
22 Dawson Arthur
23 Hyatt James W
24 Curtis Rose Mrs
25 Brennen Mary Mrs
26 Ball Lyman J
27 Robb Joseph D

28 Falley Mary Mrs
29 Olsen Fred
30 Whitney Katherine Mrs
31 Miller Floyd E
32 Smith Clara Mrs
33 Snyder Willis H
34 Hilling William
35 Garlock Frederick
36 Gildet Henry
37 Acker Catharine
40 Masek Frank M
41 Halada Victoria Mrs
42 Tucker Thomas
417 Otis Elevator Co
419 National Welding Equipment Co
Electric Parts Corporation auto supplies
421 Superior Electric Co
423 Kupperman Bros auto supplies

East Jefferson St crosses

500 Court House
501 Adams Fay C Oil Co Inc Court House Filling Station
503 Vacant
509 Mavilia Pietro fruit h
Master Beauty Shop
511 Bailes Morris H tailor
Bee-Neat Company dyers
Jovanopoulos Constantin Rev
James Florence Mrs
513 Court House Garage
515 Eastern Service Oil Co
517 Harley Davidson Sales & Service motor cycles

Cedar St crosses

600 Gallagher John J soft drinks h
601 Court Billiard Parlor
603 1 Root George
2 Kent Edwin A
3 Davis Margaret Mrs
4 Phelps Earl P
605 Finberg Julius furniture
608 Rothman Max furniture
610 Hesslink Garrett W lodging-house
611 City Electric Co
613 Patch George Fred life ins h
Lyman Robert T
618 Bittel Edward basket maker
619 Robinson Kathleen
Woodette Regina
621 Gordon Bros cigars
622 [illegible]ar Battery Service
Gorton & Haywood vulcanizing
625 Vacant
626 Dougherty Thomas & Son plumbers
627 Mower Mabel E Mrs
629 Duro Water Systems heating apparatus
Ferris Bros carpenters
Victor Weather Strip Co
630 Hesslink Garrett W confectionery
634 Mitchell Nicholas tailor
636 Honig Jacob jeweler
637 Fournier Motors automobiles
638 The Dillon
Worthy Godfrey
Hale John W
Ingersoll Sarah L Mrs
Syracuse Black and White Taxi Co Inc
Syracuse Yellow Cab Co Inc
Henry James V
Lillie Alice Mrs
Wilcox George
640 Shapiro Irving D motorcycles
641 Berman David restaurant

Madison St crosses

700 Putnam School
701 Rosenbloom Simon hardware
703 1 Doyle John F
2 Kent Asahel E
3 Monroe Lillian M Mrs
4 Cook James B
5 Weinheimer Nicholas J
6 Preston Mabel E Mrs
7 Mabbett George
8 Moak Cathryn

707 Storage
709 Wright Ernest G
711 Pythian Castle Hall
Knights of Pythias Temple
715 Schuyler Frank
716 Marbes George J
Stevens Clara I Mrs
717 Davidson's Laundry
719 Rubinson & Volinsky bakers
721 Rubinson Reuben
Volinsky Morris
723 Piazza Samuel fruit h
Piazza Joseph
r Tawriel Walter
Naples Paul
725 Berrenson Harris shoe repr
Fay John
Gay Harry H
729 Congregation Chevra Shass
730 Blumer Edward G

Harrison St crosses

802 Standard Oil Company of N Y filling station
804 Linder Herbert H
Boland Margaret L
805 Zwirn David restaurant
Scully John
Goldberg Toby Mrs
Goldberg Eli F
806 Diamantes Anastos barber h
806½ Martin George
807 Tecler Jacob furniture
Bissetta Clement
808 Stafinoff Christo grocer
Roshka Paul
Smith Ella Mrs
Cost James
Christofides George H
Jamadanian John S
809 Bartnoff Emanuel
Begleman Samuel
Wexler Rebecca Mrs
Weinstein Kasel
r Thomas John
810 Epstein Barnet tailor
Galanis George J
811 King Ellen Mrs
Pazetski Joseph
Krause William W
812 Fredericks Charles
McMahon Edward E
Mandell James
r Goldberg Nathan junk
813 Onondaga Storage Battery Co
Empire Printing Co
Empire Vulcanizing Co
814 Swidler Harry delicatessen h
Steinmiller Sophie
814½ Kennedy Paul
Barsuch Frank J
r815 B & R Iron & Metal Co
816 Rubenstein Abraham furniture
Rosenthal David tinsmith
English Anthony
Davis William H
O'Brien Thomas J
Mattison Carl W
r Cyronis Michael
Gidari John
Allegro Anthony
Bodman Alfred
817 Ross Automobile Corp
818 Francis May Mrs
820 Hayes Nellie Mrs
822 Rotari Michael meat market h
Prosky Kasy
Owen Thomas
Rabinowitch Sarah Mrs
Goldstein Morris
823 Bates Emma Mrs
Brown Sadie F
Harmon Joseph
Page Celia Mrs
Williams Nathaniel
824 Goldberg Lena Mrs dry goods h
Goldberg Isadore
Brown Frank W
r Solado Norman
825 Vacant store
King Daniel
Freeman Carl
Kennedy James

826 Rosenberg Oscar L coal
Silverman Jonas junk
Trovato Joseph
Piazza Domenico
Williams Joseph
827-829 KAMP BROS glass and copper store fronts—See page 196
828 Dettor Joseph barber
McAlister Lillian Mrs
Ranieri Frank
r Vacant
829 Kamp Jacob
Lavardus William
830 Vacant
831 Dygert William G druggist h
Sparks Ida
833 Greenleaf H W & Son musical instruments
834 Turo Edward J hotel h
835 Ryan Sarah Mrs
Kline Marie V
837 Great Atlantic & Pacific Tea Co

East Adams St crosses

900 Brown Mofferd S truckman
Friedman Charles furniture
901 Altman Samuel soft drinks
902 Klapetzky Joseph J
904 Smith John
905 Sposato John F
Lee Leonard
906 Fineberg Louis tailor h
Thomas George
907 Teeler Morris furniture
908 Brand Augusta E
Veder Roy
909 Dalonzo Bros grocers
Ross Frank shoe repairer h
r Stoker LeRoy
Sambu Anna
Coleman Henry
909½ D'Alonzo Joseph
910 Spraker William F
912 Stubli Catherine Mrs
913 Combination No 1
914 Syracuse Bottle & Barrel Co
915 Autocar Sales & Service Co
916 Solomon Jacob
918 Ciaccio Victor restaurant h
Verdone Frank
r Lendi Domenico
918½ Lendi Guido
919 Meadvin Louis auto repr
Williamson Owen C auto painter
919½ Thomas John E
Karpenko Perry
Meinick Paul
Dobreske John
921 Lamoraux Charles W
Matchuk Nicholas
922 Imbeciato Frank
923 Prakopik William
Kotowicz John
924 Brehm Frances Mrs
Troendle Conrad
Harrop Annie Mrs
r Wilson Sarah L Mrs
925 Onondaga Junk Co
926 Harris Hyman shoes h
Rothman Meyer
Schwartz Leo
Young George
r Bunno Antoni
927 Burke Daniel B
Nehin Mary Mrs
Rose Michael
928 Friedman Meyer milk h
Brehm Michael
Sherman Henry A
r Vacant
929 Hurwitz Moses
Levine Ben
Stamiris Daniel
930 Estey Stephen
Kantor Jacob
Perotis Peter
r Rothchild Benjamin
931 Hansen Erhart
Lavene Leo E
McCloskey Charles C
931½ Welch Andrew J

932 Beshow James
Clark Edward
Wilbur Lemuel J
r Lemm Mary Mrs
933 Blessing Ernest L
Haley Margaret Mrs
Ingraham Oscar
934 Smith Fred E
935 Behn Samuel
Daniles George E
936 Cuschnic Joseph
Fletcher Jerome O
Johnston Cora V Mrs
Tarbell Roy G
937 Port Solomon tailor h
Bernet Frank O
r Goldberg Peter
Rosenbloom Solomon
938 Moynihan Jeremiah grocer h
939 Bracken Frank
Bushey Peter
Johnson Joseph P
Mosher Grace Mrs
940 Petrenuk Peter tailor h
Mensour Jennie
Nelvin Eugene
940½ Andriliunos John
941 Gwilt Frank W
Sands Joseph W
r Meyers John W
941½ Williams Harry H
942 Bates Margaretta Mrs
943 Mohat Fayette
Westfall Jacob
r Blossom Bessie M Mrs
Watson Mary Mrs
944 Williams William H
r Baty Frederick
945 Thomas George
946 Nowek Isadore plumber h
Hennessy John
946½ Buckley Edwin
947 Lavine Herman
Michel Ella Mrs
949 Courtney John
Cook Edgar J
951 Eastwood Lottie M Mrs
Smith Thomas
Thompson Otis J
952 Hayman Hyman secondhand autos
953 Hollenbeck Florence Mrs
Mills William H
Moore William R
Quantz Louis
954 Bowman Elmer
Clark Lula
Kalatsky Max
955 Stanton John
956 McCabe James J
957 Koss Samuel
Alexander Peter
r Bennett Benjamin
958 Guyer Arthur E
959 Gate George W
Goldthwait Daniel H
Luce Frank E
959½ Coon Earl G
960 Nystrom Carl
Willis Alvin B
Willis Delmer E
Stanton John
961 Blake Andrew
962 Dennis Samuel T
Weston Nettie Mrs
963 Hinman Herman H tinsmith
964 Edwards Mabel Mrs
Barlow Arthur E
964½ Warren Ward H
965 Ehrentraut Arthur M
966 Burkett Albert J
Ellis R Roy
967 Ross Anthony E grocer
968 Berman Isaac soft drinks
970 Hemings Margaret Mrs
Snyder Jessie N Mrs
Moynihan Charles E
972 Lawton John P grocer

Jackson St crosses

1000 Livshin Samuel coal
Coppula Joseph
Lyons Raymond Mrs
1001 Jenkins Clark E soft drinks h
1002 Spears Robert J
1003 Mumford John F

1005 Dudgeon Herman H garage
1006 Champion Oil Co
1007 Gold Samuel
Lyons Michael
Pope Edward F
1009 Wallace Harold J used cars
r Kasmovitz Samuel
Kline Frank A

Star Av crosses

1010 Kuhn William & Sons meat market
1011 Aginsky Bessie Mrs
O'Brine Anna
Veder Roy
Watson Robert
1012 Fanella Joseph
Fanella Pasquale
1013 Grell Hans
Thomas William C
Thompson Martha J Mrs
1014 Kuhn Anna M
1015 Fay Thomas F
Kitts Thomas F
1016 Mayer George
1017 Matteson S Clair garage
1018 Kuhn Katherine E grocer

East Taylor St crosses

D. L & W R R crosses

1105 Wellin M A Oil Co Inc
1106 Bronson Bertha Mrs
1108 Brown Alice Mrs
1109 Garvin George B
1110 Schoeberlein Lucelia M Mrs
1111 Restwell Bedding Mfg Co Inc
1112 Irvine Thomas C A
MacDonald Lenora Mrs
1113 Salvation Army Store
Maschal Thomas
1114 Cole Lilah E
1116 Minnick Harry C upholsterer
Raum Bettie Mrs
White Catherine Mrs
1117 Syracuse Spring Shop
Hambly Fayette
1118-1120 Volunteers of America rummage
1119 Cobb Edward L confectionery h
1201 Grant Herbert
Lay George T

Burt St crosses

1202 Boprey Joseph
1205 Hughes Trucking Co
Hughes Samuel C
Haven Charles P
1207 Ours Brothers plumbers
Scobey Henry J steamfitter
Goodrich Rebecca Mrs
1208 Heisler Martin J
McDermott Kate L Mrs
1209 Wallace Frank A
1210 Kuss John F
Chisholm William E
Moshkowitz Abraham
1212 Stroup George W
Welch Edward E
1213 Meyers Rudolph
1214 Crysler Alice Mrs
Carroll John
1215 Scobey William S painter h
Scobey Ralph R physician
Wallace Adeline
1216 Finkelstein Harry
Volinsky Louis
1216½ Gresken Morris
Pirro Joseph
1217 Ferrente Michele
1218 Connors James
1219 Angelo Mary
Chappell Arthur
Lemonides James
Nardella Antonio

Van Buren St begins

1220 Harris Earl E
1220½ VanSlyke Thomas
1224 Pinti Eustachio
Pirro Anthony D
1224½ Blanchard Guy A
Durney James P
1225 Moon Ernest C grocer
1226 Blanchard's Cash Grocery
Blanchard Clinton W
Blanchard Luey A Mrs
Church Elmer
Gainer Walter
Pederson Floyd
1227 Docter Gabriel coal
Adams William A
1228 Kroft Fred
Locke Frank L
1228½ Garrett Elmer
May Martin
1230 Paull Catherine Mrs
Russell John P
1232 Lanning Mabel H Mrs
LaRonde Mary E Mrs
1232½ LaRonde Jerome
1233 Katherine M Mrs
Hamell Andrew J
1233½ Gray Cora Mrs
Wiederhold William G
1234 Summit Furnace Co
Syracuse Furnace Co
Sharn Mfg Co Inc clothing mfrs
r Parker Mfg Co radio parts mfrs
1235 Kalin Lena Mrs
Hall Elizabeth Mrs
Kinney John E
1236 Finegan William P
Hunn Howard P
Hanagan James
1237 Steffey Martin J
1238 Dineen Charles J
Kannary William J
Bessmer Uhula D
1239 Casselman C Albert
1240 Sniffin Edwin F
VanSlyke Fred A
1241 Lively Edwin A
1243 Gatto Antonio
1244 Alexander Edward L
Horn William A
King Edna Mrs
Moon Ernest C
O'Brien George W
Spofford Bessie Mrs
1245 Charlton Albert
LaFave Louis E
1246 Bjornsson Thurston
Cook Alfred F
Hariambon Stefanos
1246½ Vacant
1247 Glasier John J
1248 Willard Milton H baker h
Steinbaugh Edgar C
1249 Haines Arthur C
1250 Johnson Harry E
Johnson Harlow S
1251 Miralya Frank
1252 Smith Harold C
Trotti Frank A
1253 Minikheim George M
1253 Minikheim Charles H
1254 Grant Arlo V
Moynihan Thomas A
1255 Kaulback T A & Son auto painters
Kaulback Thomas A
Kaulback William T
1256 Evans George H auto repairer
1257 Baker Victoria B Mrs
1258 Kelly Anthony B baker
1259 Prilo Andrew
Prilo Philip
1260 Davis Samuel
Davy William W
1262 Wright Robert C
Fredenburg Alfred
1263 Cohen Benjamin
1264 Vacant
1265 Coe Frank E meat market
1266 Land John L
O'Leary Herbert A
1268 Lessen David soft drinks

East Raynor Av crosses

1300 Great Atlantic & Pacific Tea Co
1301 Smerzmik Syder soft drinks
1302 Fountain Joseph
Rahrle John T
1303 Crossett James J
1304 Adams William
1305 Deinert Louis M barber

1307 Crouse Henry G variety
Bassett Roy
Jones Albert E
Palmer Harold
1308 Murray Harvey S
1309 Rose William J
1310 Hawkins Colon W
Suits Edward
1311 Giarrosso Thomas
1312 Conahae Peter H
Munshen Jennie Mrs
Hayes Edward G
1313 Cole Earle T
Flaherty John
1314 Abel Rubin
Barzee Thomas
1315 Bauer George L plumber
Bauer John C hardware
Giarrosso Thomas tinsmith
DeMartino Nicholas
1316 Antinori Paul
Clark Herbert E
1317 Mourin James S
Baldwin Hobart A
Morgan James M
1318 Gordon Bernard
Reynolds Thomas
1318½ Wolfe Benjamin
Zohne Harold J
1319 Cook Ambrose
1320 Morris Claude V
Morrow Floyd D
Upson Arthur C
1321 Kavanagh Nellie E
1322 Kesselring Anthony R
1323 McManus Sarah E Mrs
1324 Braver LeRoy W
Chaufty Jessie A
Gifford Frederick E
Matteson Clair
Quirk William J
Leonard Howard N
1325 McMahon Thomas

604 Curtin Francis C
Gibbons Patrick J
605 Luckhorst Frederick G
Travis Alexander
606 Ryan John
608 Robner John L
609 Kies John G
611 Lloyd Johanna E
611 Griffin William
612 Haley John J
Jarrett George W
613 Owen Paul C
614 Pierce Harlow W
Foley John L
615 McCann J Frank
617 Dohm Philip
619 Dineen William E
Grodavent Frederick C
620 Quinn John
Monahan James D
622 Vacant

Avery Av crosses

700 Ripley Nelson H
706 Ripley Reuben W

Avoca St begins

TOWNSEND

100-104 Flagg Storage Warehouse Co
101 Bannon Lumber Co

Canal St crosses

West Shore R R crosses

112 American Railway Express Co
N Y C Engineering Dept

Brown St crosses

117 Rivers Gerald E
119 Gaultieri Thomas
Raymond Joseph
121 Corosiniti Giuseppi
123 Vacant
125 Briggs Arthur J
127 Girolamo Carlo
Niles Edmond R

Burnet Av crosses

201 Pettrone Francesco
202 Hill Fred
DeRobertis Paul
Gere Frank
Special Diamond
Toland John P
Winter Bertha Mrs
204 Nelson George W
Chapin William Y
206 Heitzman Edward W
207 Henry Ila G
Dutton Harry B
Barr Fred W
Hill George A
Dirnhofer Henry G
Fox Elizabeth Mrs
208 N Y S Rys Sub Station
209 VanCuren Rose Mrs
212 Syracuse Home Association

Hawley Av crosses

James St crosses

309 Jenkins John G stable
314 Smith Charles A auto livery
315 Engle Arthur E barber
316 Babcock Charles A

East Willow St crosses

402 Armen George tailor
403 Sennett Elmer H
McNamara Anna Mrs
405 Jenkins John G
406 Francher John
Francher Nicola
Delillo Michele
407 Madis Joseph truckman
Hanlon Peter
408 Herzberg John E tailor h
Herzberg Albert C music teacher h
410 Pulver Ida E
412 Shepley Mary Mrs

Hickory St crosses

500 Smith Alice L
501 Mariotte Arthur V
503 Colegrove Omar
503½ Mooney James
504 Ferrari Ferdinand
Almonte James
505 DeLuca Philomena Mrs
DeLuca Nicola
506 Kulheim Agnes J grocer
Fahey John E cigars
Palmier Angelo
Cristofaro Joseph
Simone Anthony
507 Reilly Bridget Mrs
Owens Robert P
508 Garden Vincent
Young Charles O
509 Crain Charles M
509½ Klingler George P
510 Cook Mary L Mrs
512 Nolan Michael J
513 Zeptella Alfred
Marosa Congetto
514 Sheenan Elizabeth B Mrs
515 Powell Frank K
516 Woods Albert T
517 Kaufman A Leopold
Evertz Emil
Schaeffer Paul A
518 Galvin Mary A Mrs

Union Av crosses

600 Clark Daniel A
Savage Earl C
Richardson Edward W
601 Gilson Samuel H
602 Haas Irene R
Dunbar Francis D
603 Colonair Dominick
604 LoVecchio Joseph
Dimerico Pietro
605 Garofolo Michele
605½ Wando Addison W
606 Santo Georgianni
Prospero Camillo
607 Krebs Jacob
Jacobson Henry E
Jacobson Minnie dressmaker h
608 Born Joseph
Harter W Bates
609 Ostunio Joseph
Ohmann Carl M
610 Burman Harry
Listman Harry A
611 Schneider Helen Mrs baker h
612 Mertens Henry F
r Schlosser Harold A
614 Giacobbi Frank
Sponable Jennie Mrs
r Pockwinski Edward A
615 Mondo Andrew
Grillo Frank
617 Brown Stanton A truckman h
Dorner Henry
Marshall Harold E
618 Donze Michele grocer h
619 Cooper William R
Shay Louise
620 Graves John R
621 Rudeau Frank T grocer h
Perkins Henry G
DeBase Frank

East Laurel St crosses

700 Figi Harry
Lang Frank
701 Loos Conrad
703 Woese Edward C
703½ Schilly Jacob E
704 Maurer Benjamin
705 Zaccaria Vito
Lazzaro John
Ceria Luigi
706 Bozzuto Joseph
Capozziello Bazio
707 Laury John
Tuscona Louis
Toscano Joseph
708 Magnanti Peter
709 Ingalliniero Joseph
Polazzolo John
Farry Antonio
711 Scripa Domenico
Garafalo Joseph
712 Aloi Samuel garage
Valerio Charles
Ruffalo Michele
713 Redmore Fred T
Carey Frieda M Mrs

714 Lobosco Dominic
Marcione Lena Mrs
715 Rosini Domenick
Distefano Joseph
716 Izzo Augustino
Fazio Jerome
718 Guancial Lewis

Butternut St crosses

802 Parisi Orazio
Tucci Daniel
805 Kramer Catherine Mrs
McNamara Harry J
807 Cost Anna Mrs
DiMauro Benjamin
Dobson Lillian M Mrs
Vogel William
808 Schlesser Roy B auto repairer
809 Annacchino Antonio
Palara Andrew
810 Cipriano Nicholas
Orlando Angelo
811 Dimento Luigi
Abbott Annie Mrs
812 Amodei Salvatore
Procopio Nicholas
813 Cornell James
Stripple Conrad
r Wittner Mary A
814 Baranello Onofrio
Lombardo Frank
815 Baumer Catherine E Mrs
816 Aquilino Secodino
LePonto Joseph
817 Buzzoto Michael
Quinto Frank
818 Robotti John B Rev
Davern Jeremiah J Rev
819 Alaura Michael
Deivivo Ralph
Devivo Ralph
r Baranello Michele
820 Milliacci Dominick
Giswaldo Joseph
Orso Antonio
822 Botario Joseph
Guido Antonio
Grosso Rosario
823 Valentine John
Cerio Pasquale
Albino Anthony
824 Betts Peter
828 Santy Joseph
Sidello Michele shoe repairer
Sportelli Vito

Ash St crosses

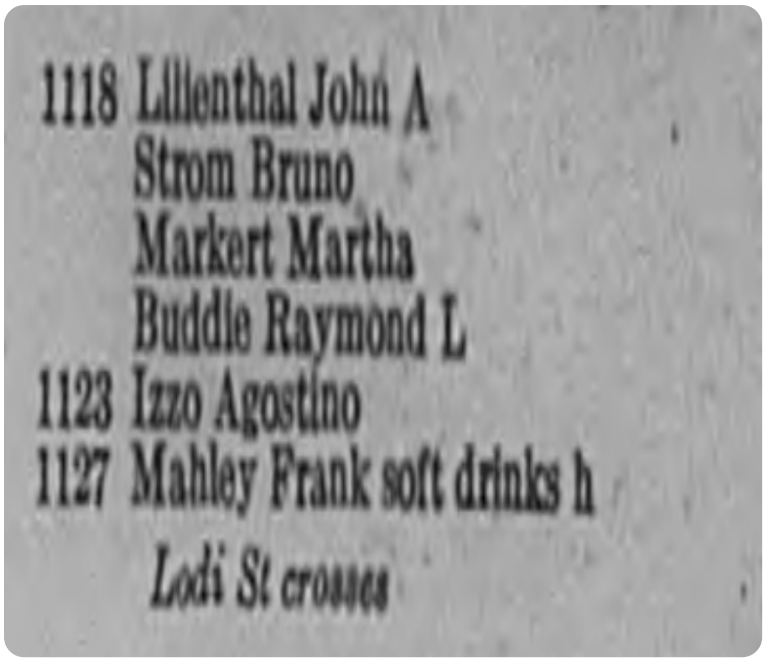
900 Townsend School
Baby Health Clinic
901 Fichera Sebastian
Massenzio Antonio
Fichera Paul
Pizutti Amedio
905 Reale Luigi
Reale Thomas J
Colletti Samuel
907 Pizzto Frank
DeMauro Joseph
Indivero Pasquale
910 Commoso Alphonzo
DeSocio Nicolo
Leone Pasquale
DiJoi Pantolono
Mazzaroppi Joseph
Imbiscuso Nicholas
r Germain Gaetano
911 Stanietta James
Compo Samuel
Letano James
Drago Dominick
Taddeo Stephen
912 Lamaccha Carmelo
Cardinale Antonio
Petroni Joseph
Magnanti Peter
913 Gullo Louis
Oliver James
Barbetti James
914 Dadario John
Zenio Sebastiano
r Innuzzi Joseph
DeMaria Peter
Lumia Charles
Martini Leonardo
915 DeAngelo Anghony florist h
Trolo Cosimo painter
Mancini Joseph
916 Pascarelli Vincent
Grasso Joseph
Cocco Joseph
917 Tuzzi Domenico
Lauretti Antonio
918 Dezinno Francesco
Mandaro Michael
Sposato Antonio
Sciauncalepore Vito
920 Testoni Vito
Torrentino Jack
DiCarlo Philip
Moore Samuel
922 Recuparo Cosmo
Fornita Michael
Simone Charles
Egnoto Orazio
924 Speach M & Co wholesale confectioners
Rossomando Vincenzo
926 Cutrona Nicholas
Grafalo Nicola
928 Minozzi Nicola grocer

East Division St crosses

1003 Porcaro Rosario
Secreti Salvatore
1004 Forertsch Frank C
Rosbach Edward T
1005 Fillipelli Luigi
Morga Stephen
1006 Liccione Anthony
Ninno Louis
1007 Markert Casper R
Yost Gustave
1008 Allessandria Philip
Bosco Philip
Catano Thomas
Froetz Andrew
1009 Buzchinsky John C
1010 Oswald Otto
1011 Russo John grocer h
Russo Joseph
1012 Nuzzo Michele
Campese Michele
1013 Bell Bros motor trucking
1014 Crudele Pasquale
Cotrone Michele
1015 Bradley George
1016 Kurtz Frederick J
1017 Hillenbrand Sabina Mrs
1018 Brewster Frank L
Green Carrie Mrs
Weiss John A
1019 Jonick John F
1020 DiBello Samuel
Lombardo Samuel
Mullo Joseph
Varella Joseph
1021 Kowalski Anna Mrs
Szedzikowski Mathilda Mrs
1022 Baranello Giovanni
Feorello Frank
1023 Klenk Charles H
1024 Oswald Philip
1025 Church of the Redeemer
1026 Schmidt Conrad W

Catawba St crosses

1100 Blumberg Abe M grocer
Fantacone Carmen
1101 Lynch Clement A
1102 Vacant
1104 Braun Matilda M Mrs
Marsh William F
1105 Miller Philip
1106 Bullock Joseph P
Paisley James
Nino Louis
1108 Boccardo Joseph
Massaro Thomas
Weiss Conrad
Lorelli Pasquale
1110 Schloeder John J
Walbel Lucy Mrs
1112 Filomena Michael
Mastropaolo Joseph
Giangiobbe James
Petrozzini Nicola
1114 Torio Vito
1115 StFrancis' Convent
1116 Vogt John J
1117 School of Assumption


1118 Lilienthal John A
Strom Bruno
Markert Martha
Buddle Raymond L
1123 Izzo Agostino
1127 Mahley Frank soft drinks h
Lodi St crosses

Report ID: 23030301562 - 03/10/2023
www.erisinfo.com

FIRE INSURANCE MAPS

Project Property:	East Adams Phase 1 Area Angelou Terrace Syracuse NY
Project No:	6344313
Requested By:	EA Engineering, Science, and Technology, Inc.
Order No:	23030301562
Date Completed:	March 06, 2023

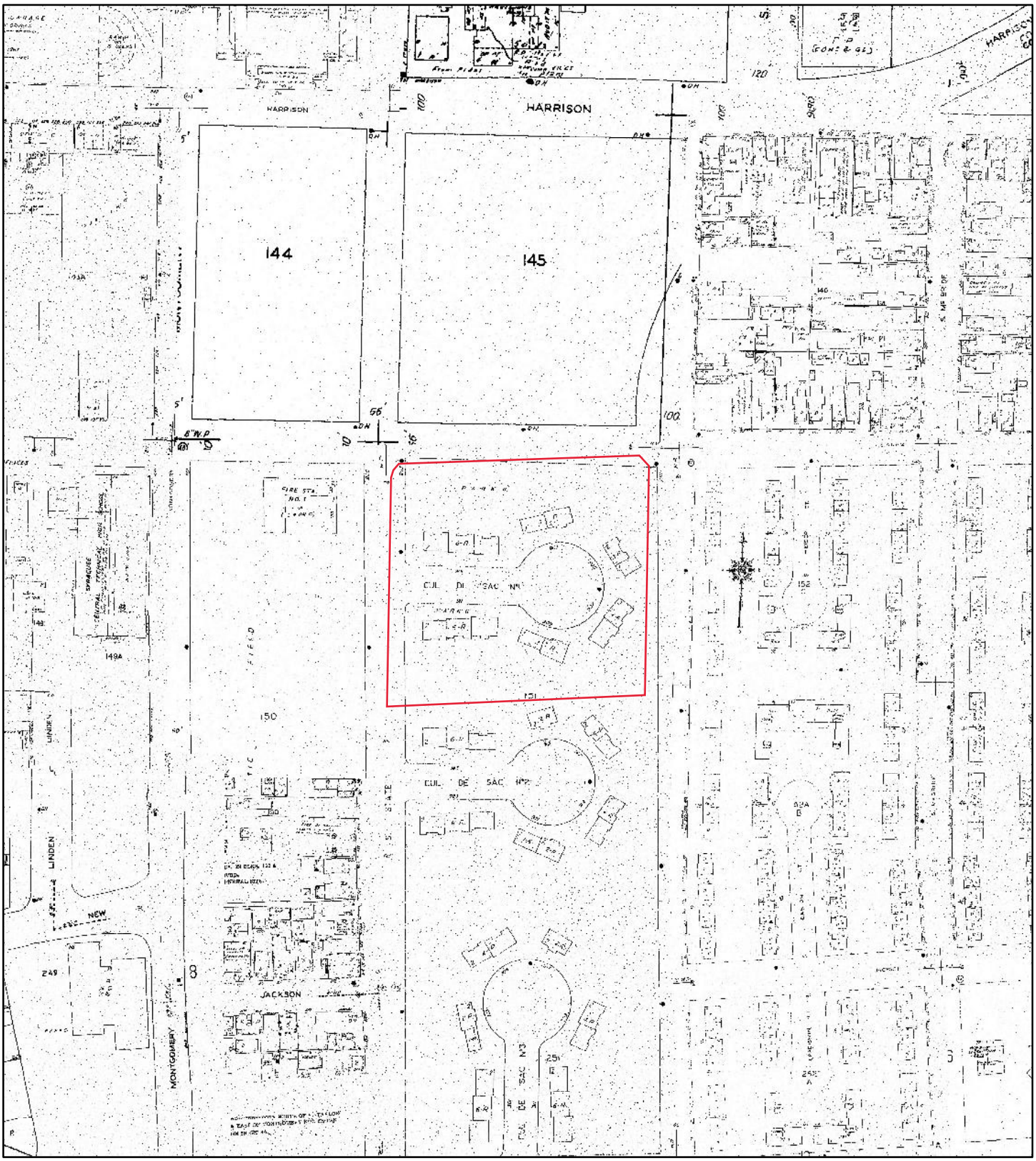
Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjuction with your ERIS report.

Date	City	State	Volume	Sheet Number(s)
1990	Syracuse	New York	1a	17, 18, 26, 7, 8, 9
1971	Syracuse	New York	1a	17, 18, 26, 7, 8, 9
1968	Syracuse	New York	1a	17, 18, 26, 7, 8, 9
1961	Syracuse	New York	1a	10, 18, 26, 7, 8, 9
1953	Syracuse	New York	1a	10, 18, 26, 7, 8, 9
1951	Syracuse	New York	1	10, 17, 18, 6, 7, 8, 89, 9
1910	Syracuse	New York	1	10, 17, 18, 25, 6, 7, 8, 9
1892	Syracuse	New York	1	39, 40, 41, 48, 49, 50, 57, 58

Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

Fire Insurance Map



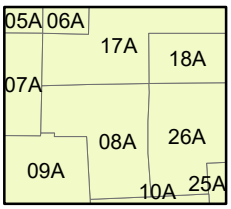
1990

N

0 105 210 420 630 840

Feet

Address: Angelou Terrace Syracuse NY

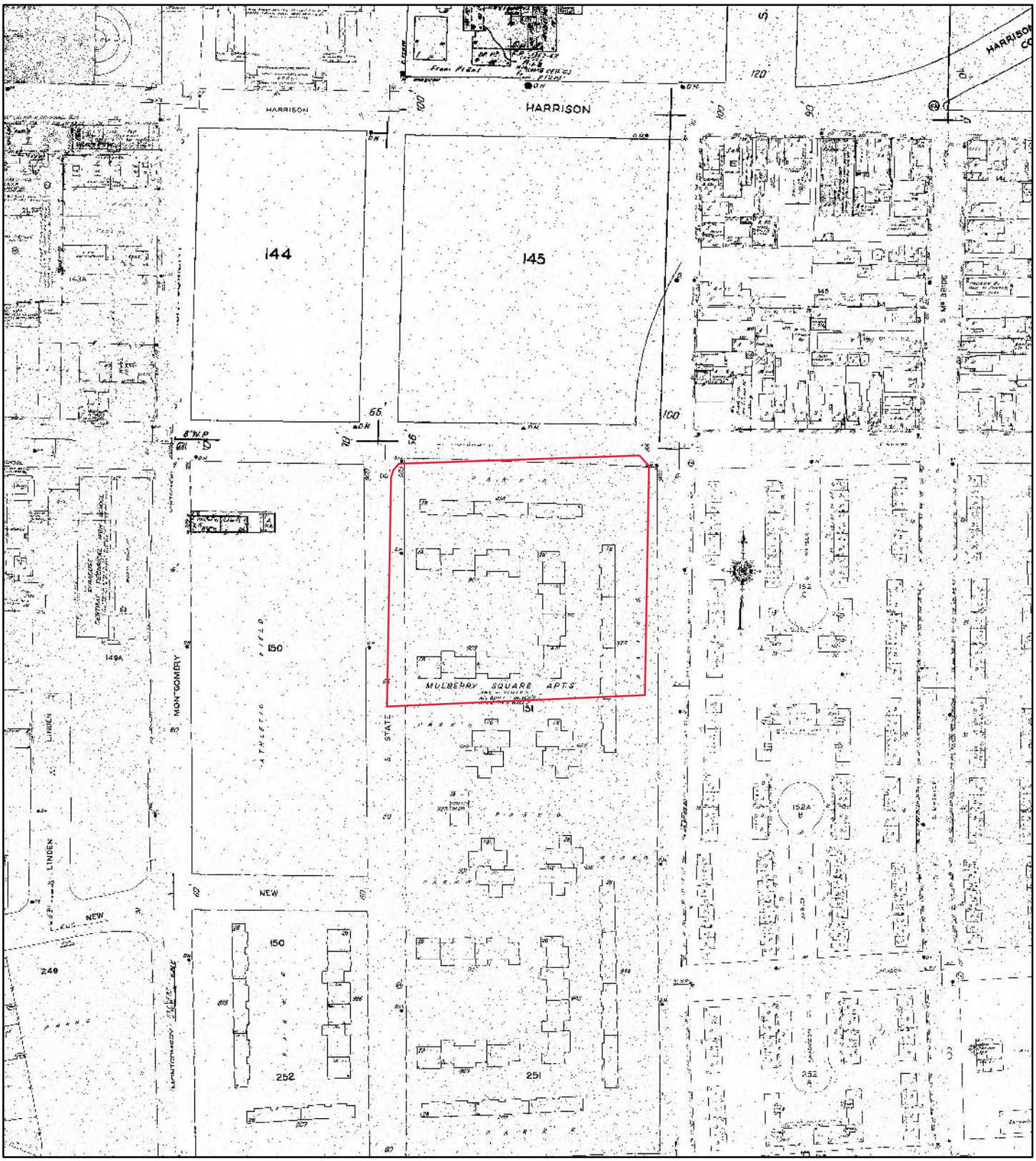


Map sheet(s):
Volume 1a: 17,18,26,7,8,9;

Order Number 23030301562

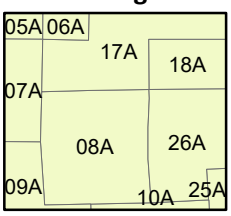
ERIS

Fire Insurance Map



1971

Address: Angelou Terrace Syracuse NY



Map sheet(s):
Volume 1a: 17,18,26,7,8,9;

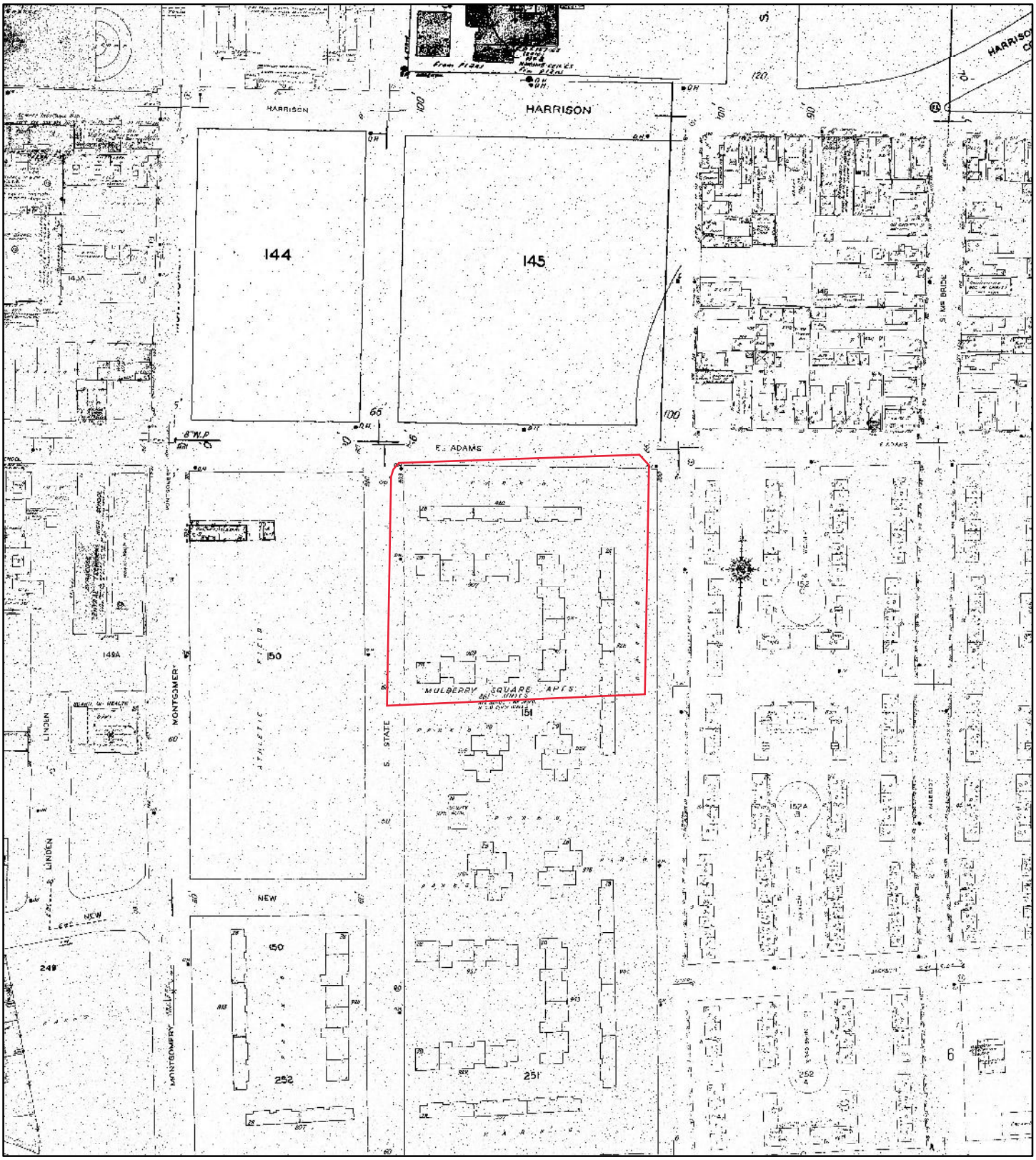
N

0 105 210 420 630 840
Feet

Order Number 23030301562

ERIS

Fire Insurance Map



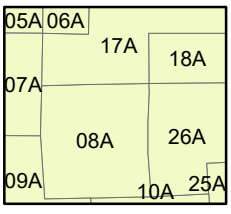
1968

0 105 210 420 630 840

N

Feet

Address: Angelou Terrace Syracuse NY

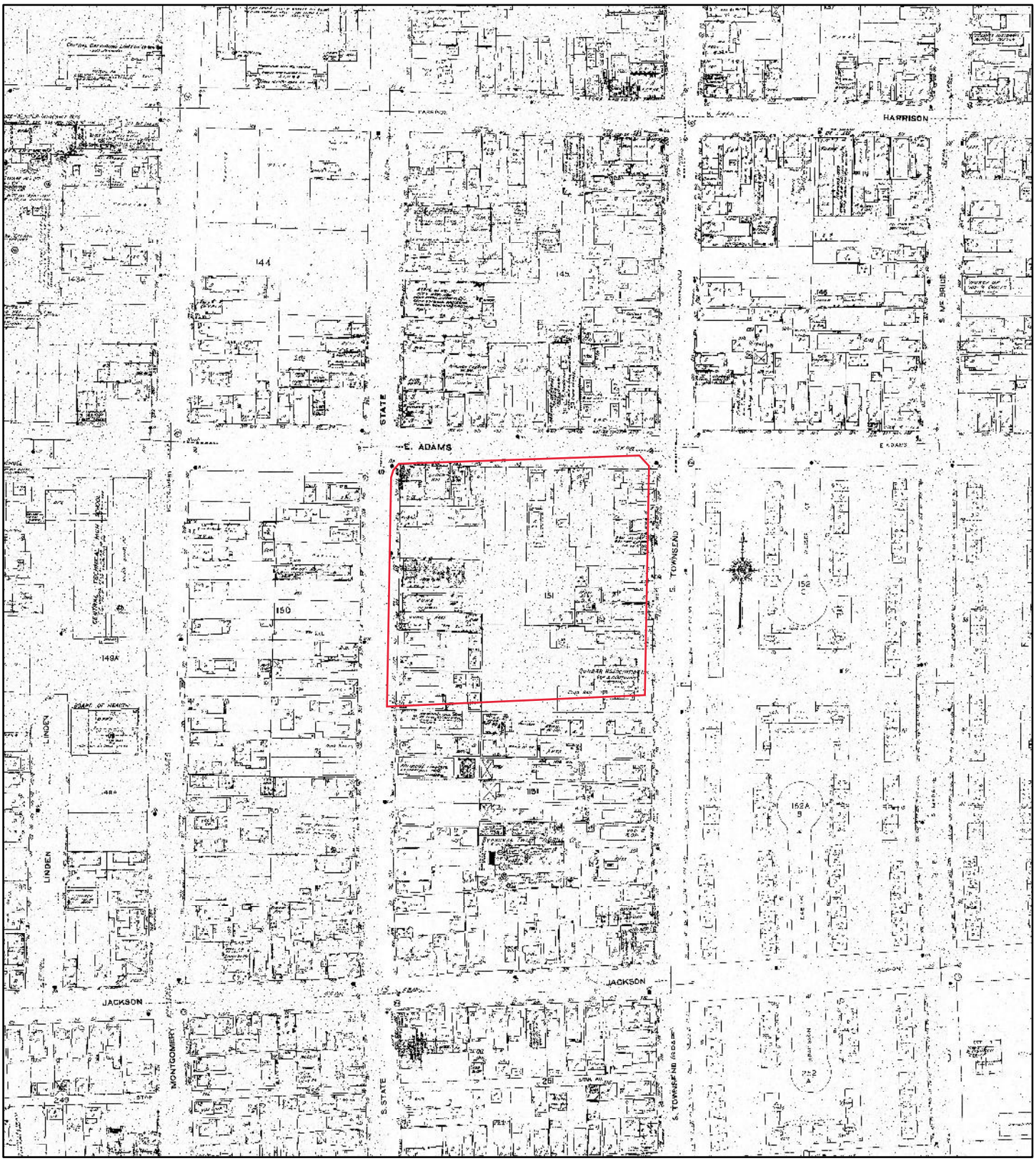


Map sheet(s):
Volume 1a: 17,18,26,7,8,9;

Order Number 23030301562

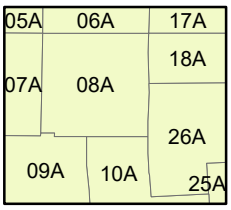
ERIS

Fire Insurance Map



1961

Address: Angelou Terrace Syracuse NY



Map sheet(s):
Volume 1a: 10,18,26,7,8,9;

N

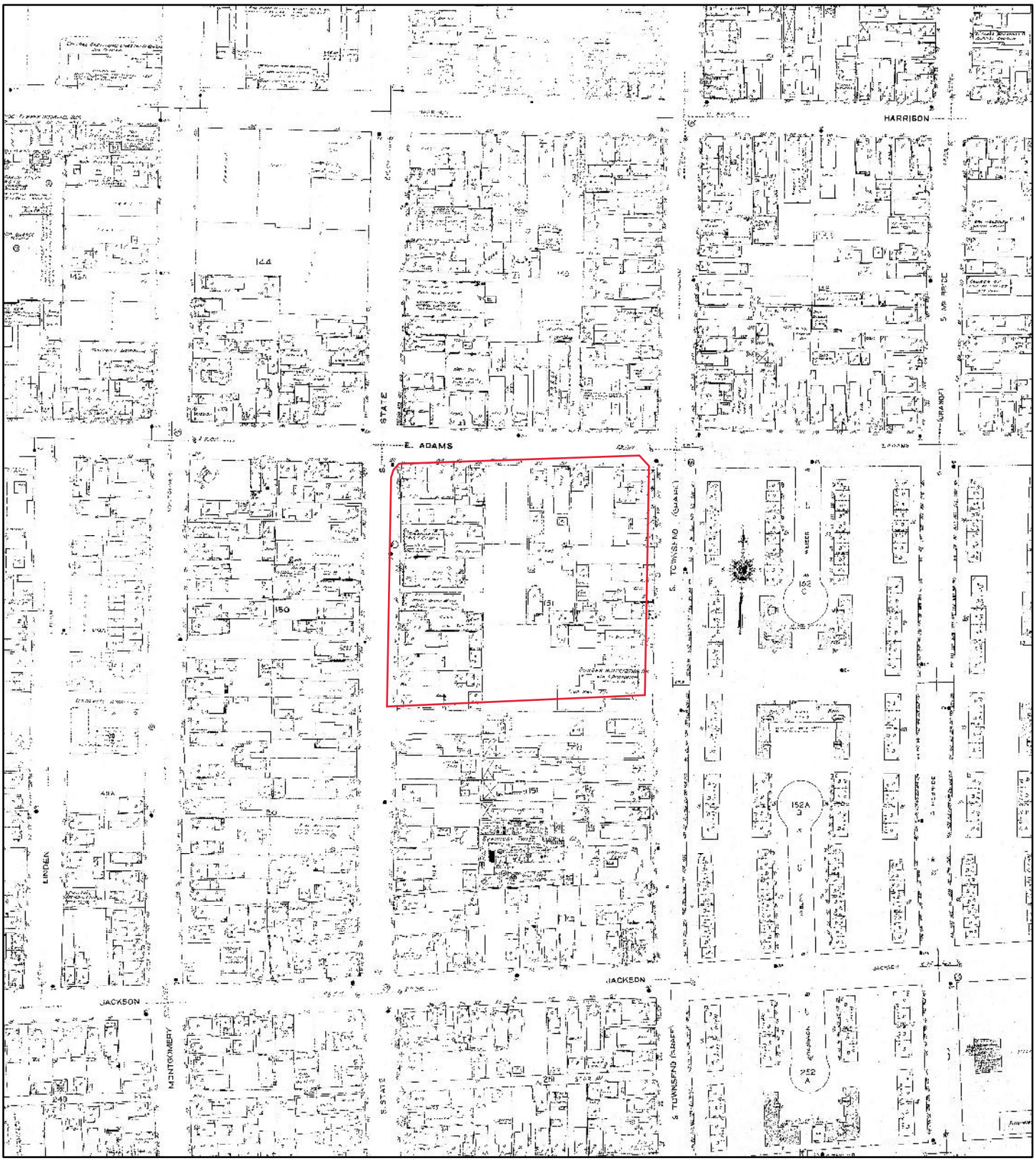
0 105 210 420 630 840

Feet

Order Number 23030301562

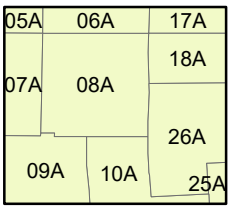
ERIS

Fire Insurance Map



1953

Address: Angelou Terrace Syracuse NY



Map sheet(s):
Volume 1a: 10,18,26,7,8,9;

N

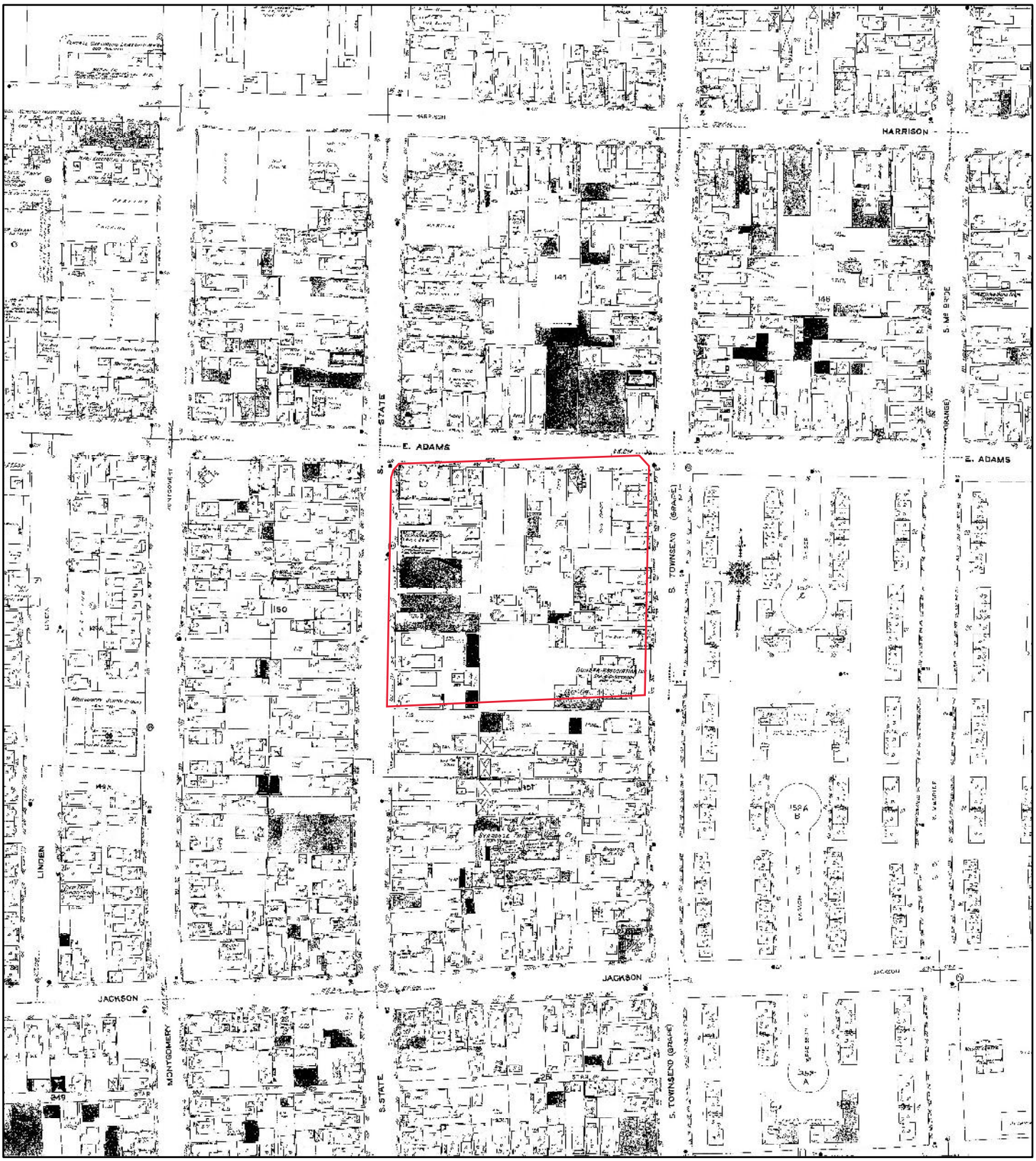
0 105 210 420 630 840

Feet

Order Number 23030301562

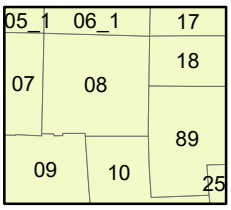
ERIS

Fire Insurance Map



1951

Address: Angelou Terrace Syracuse NY



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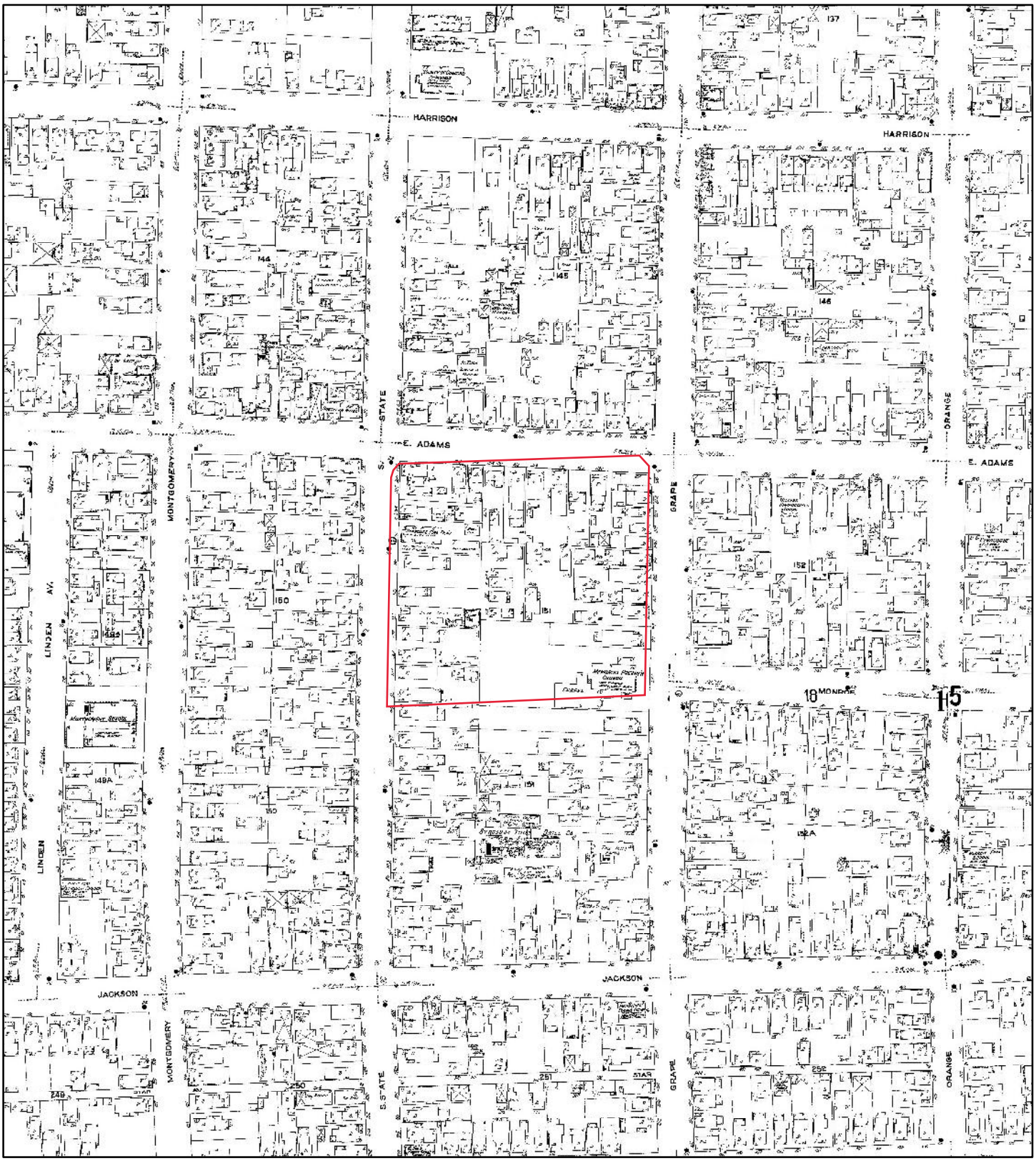
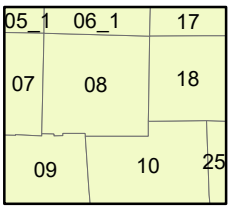
Order Number 23030301562

Fire Insurance Map



1910

Address: Angelou Terrace Syracuse NY



Map sheet(s):
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N

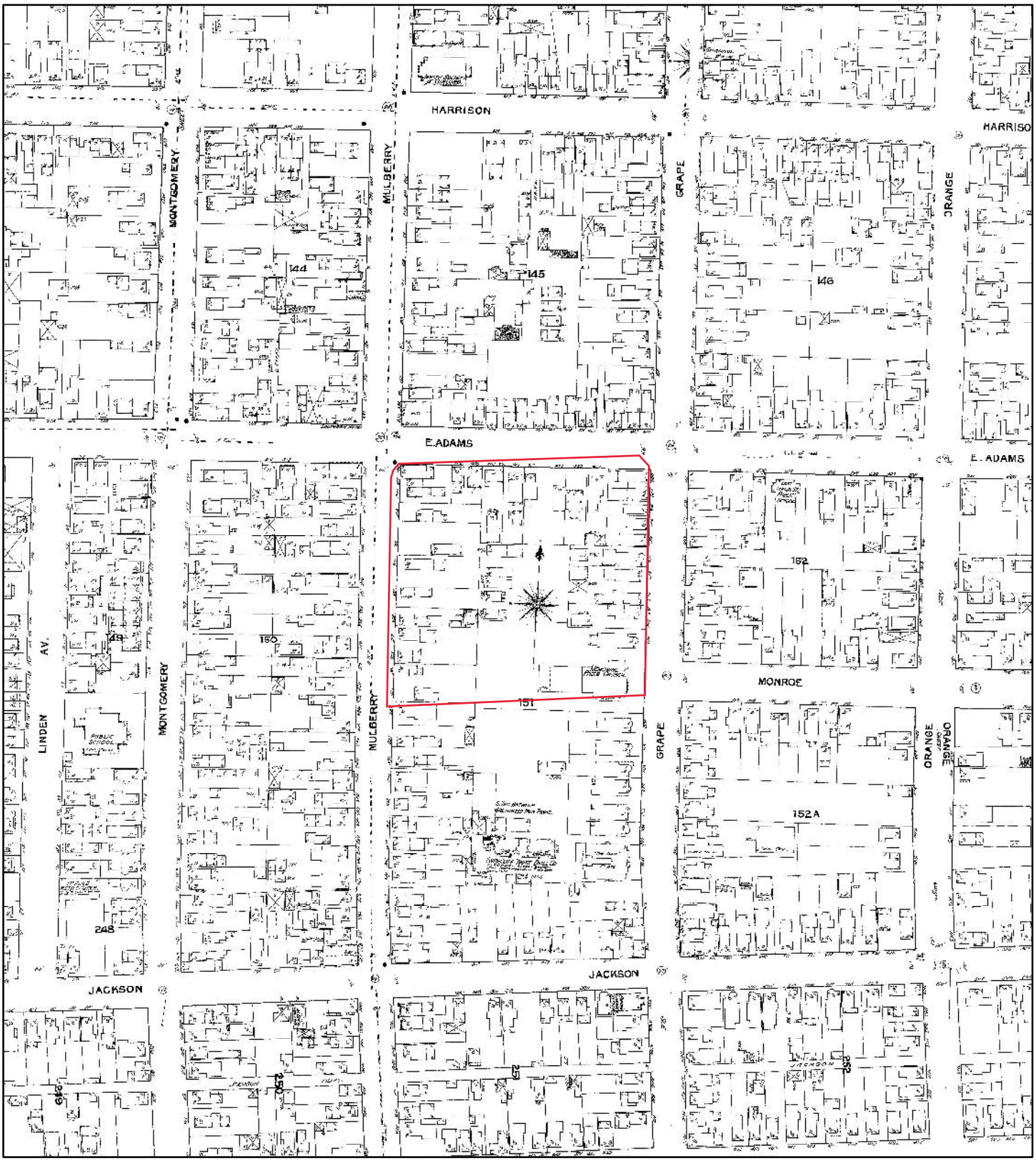
0 105 210 420 630 840

Feet

Order Number 23030301562

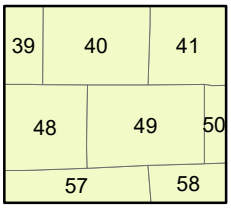
ERIS

Fire Insurance Map



1892

Address: Angelou Terrace Syracuse NY



Map sheet(s):
Volume 1: 39,40,41,48,49,50,57,58;

0 105 210 420 630 840
Feet

Order Number 23030301562

ERIS

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:		23030301562p
Date Completed:		March 6, 2023
Project Number:		6344313
Project Property:		East Adams Phase 1 Area Angelou Terrace Syracuse NY
Coordinates:		
	Latitude:	43.04211354
	Longitude:	-76.14666343
	UTM Northing:	4766129.3933 Meters
	UTM Easting:	406600.772836 Meters
	UTM Zone:	UTM Zone 18T
	Elevation:	396.79 ft
	Slope Direction:	SW

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Hydrologic Information....4
Geologic Information....8
Soil Information....10
Wells and Additional Sources....12
  Summary....13
  Detail Report....16
Radon Information....60
Appendix....61
Liability Notice....63

The ERIS ***Physical Setting Report - PSR*** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information

Current USGS Topo (2016)

Quadrangle(s): Syracuse West,NY

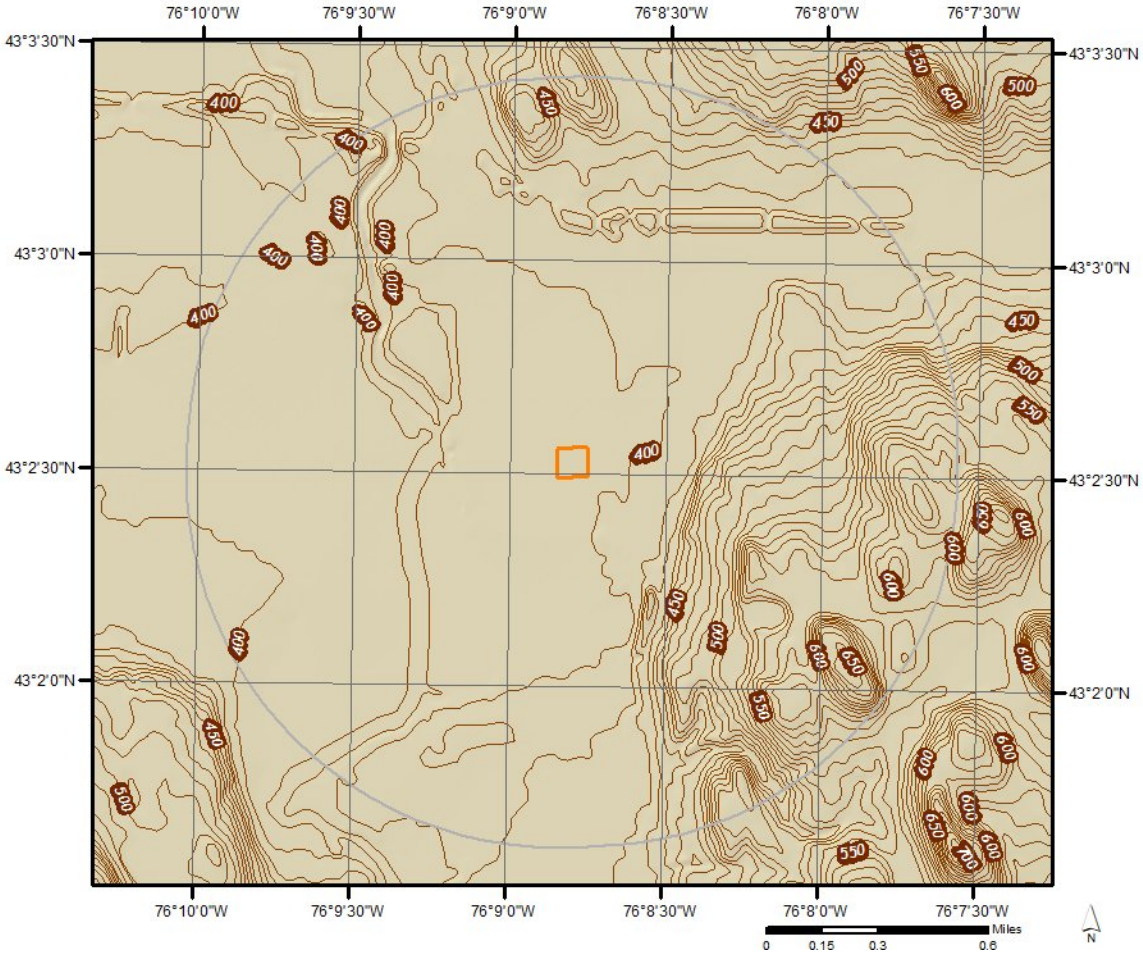
Source: USGS 7.5 Minute Topographic Map

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:	396.79 ft
Slope Direction:	SW



Hydrologic Information

Wetland (State Source)

0 0.075 0.15 0.3 Miles

N

This data shows only those wetlands that are currently mapped or officially proposed for addition to the wetland maps and currently regulated under the New York State Freshwater Wetlands Act.

DEC

- Class I
- Class II
- Class III
- Class IV
- Check Zone

APA

- Aquatic Bed Rooted Vascular
- Emergent Non-persistent
- Emergent Persistent
- Forested Broad-leaf Deciduous
- Forested Dead
- Forested Needle-leaf Deciduous
- Forested Needle-leaf Evergreen
- Open Water
- Scrub Shrub Broad-leaf Deciduous
- Scrub Shrub Broad-leaf Evergreen
- Scrub Shrub Dead
- Scrub Shrub Needle-leaf Deciduous
- Scrub Shrub Needle-leaf Evergreen
- Streambed Cobble/Gravel
- Streambed Rubble
- Unconsolidated Bottom Cobble/Gravel
- Unconsolidated Bottom Mud
- Unconsolidated Bottom Sand
- Unconsolidated Shore Cobble/Gravel
- Unconsolidated Shore Sand

Source and Category Description:
DEC: New York State Department of Environmental COnservation; http://www.dec.ny.gov/gis/erm/wetlands.html
APA: Adirondack Park Agency; https://www.apa.ny.gov/gis/index.html

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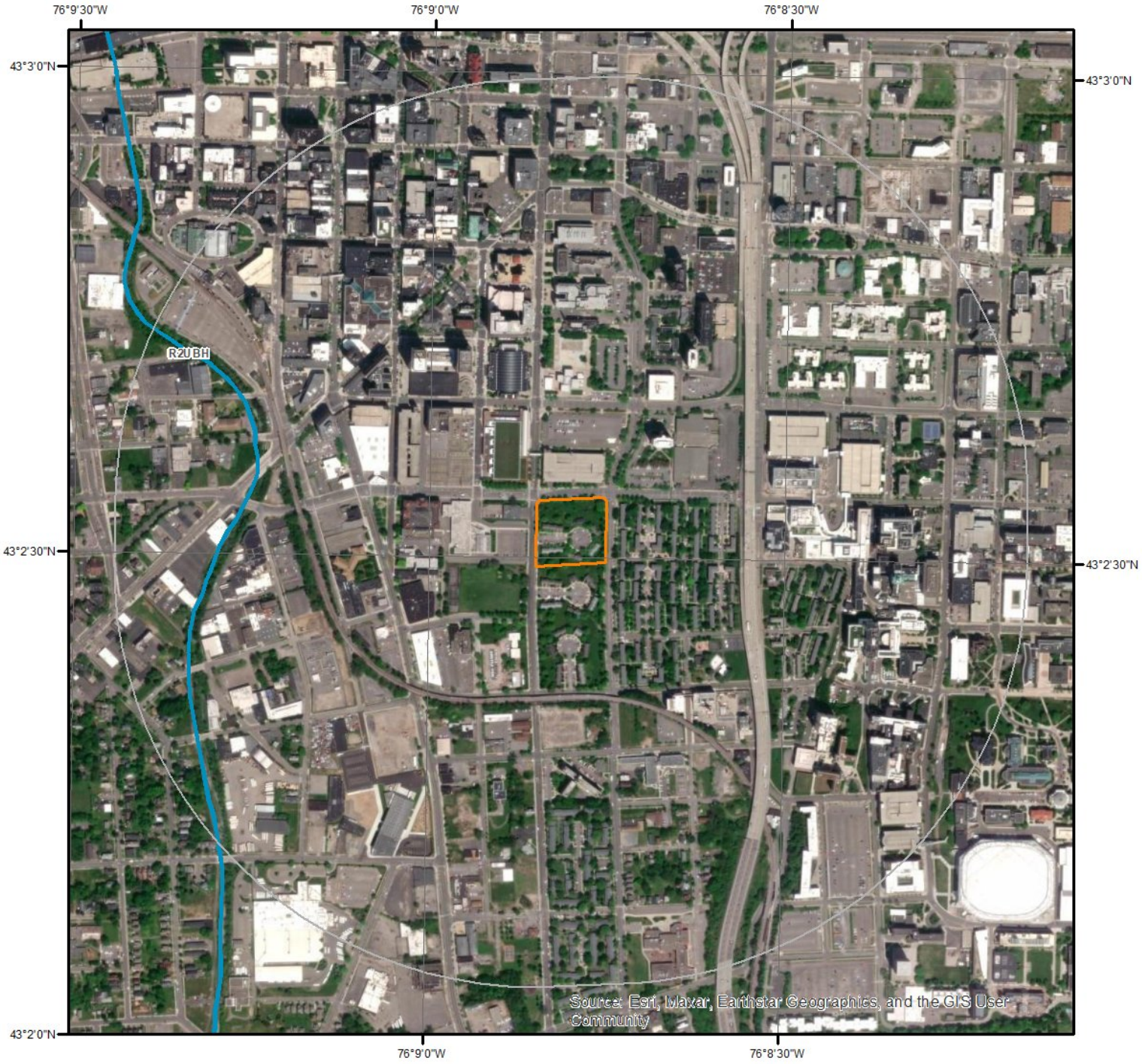
ENVIRONMENTAL RISK INFORMATION SERVICES

Hydrologic Information



Wetland

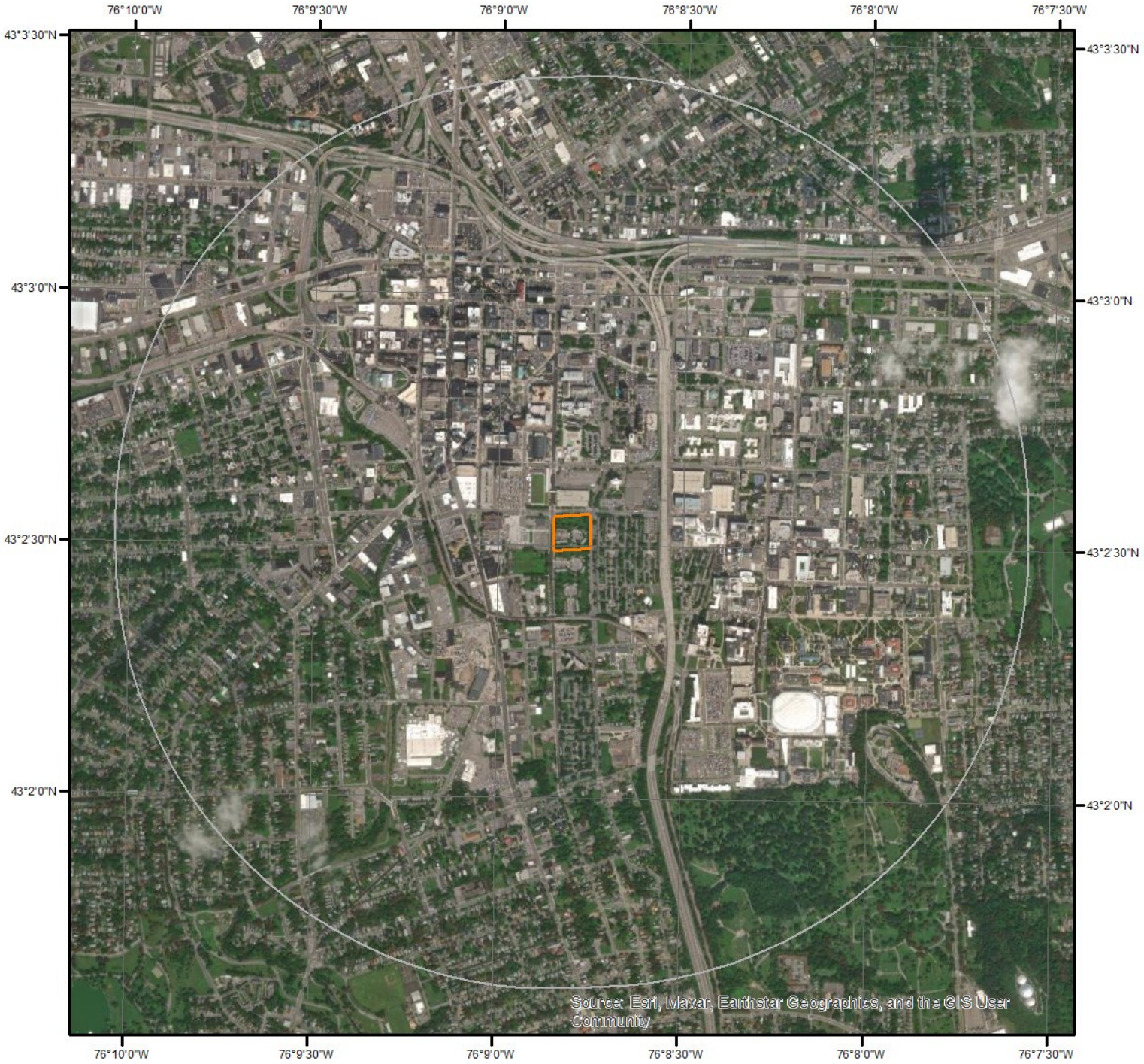
Miles
0 0.075 0.15 0.3
N

This map shows wetland existence using data from US Fish & Wildlife.
Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

ERIS

Hydrologic Information

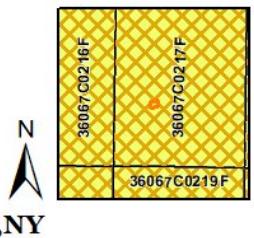


Flood Hazard Zones

0 0.2 0.4 Miles

This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

A	AO	X
A99	V	OPEN WATER
AE	VE	NOT POPULATED
AH	D	AREA NOT INCLUDED



Quadrangle(s): Syracuse West,NY

ERIS

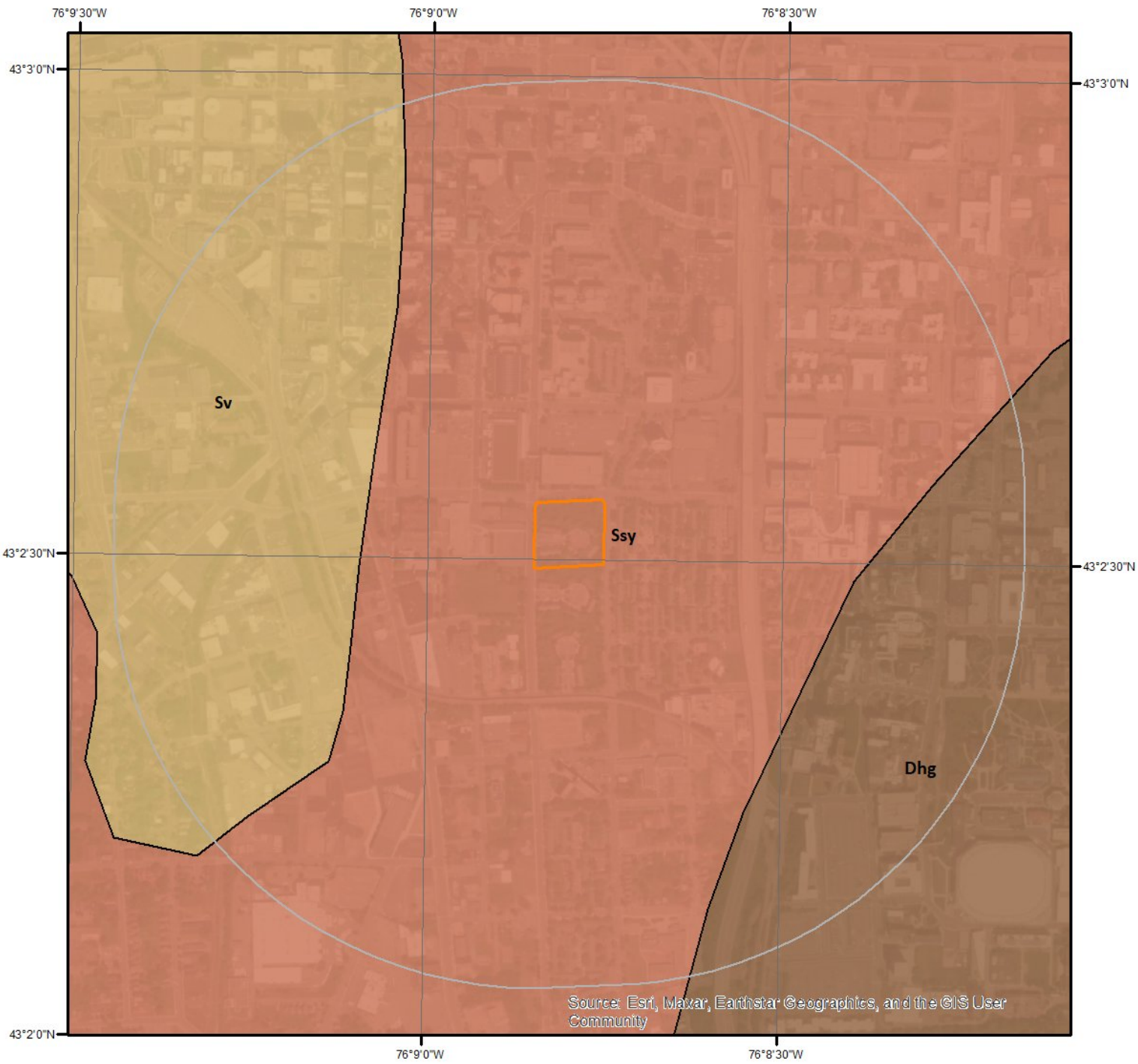
Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.
For detailed Zone descriptions please click the link: https://floodadvocate.com/fema-zone-definitions

---

Available FIRM Panels in area:	36067C0218F(effective:2016-11-04) 36067C0216F(effective:2016-11-04) 36067C0217F(effective:2016-11-04) 36067C0219F(effective:2016-11-04)

Geologic Information



0 0.225 0.45 Miles

N

Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.

ERIS

0 0.3 0.6 Miles

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:	Vernon Shale

Geologic Unit Ssy

Unit Name:	Syracuse Formation
Unit Age:	Upper Silurian
Primary Rock Type:	dolostone (dolomite)
Secondary Rock Type:	shale
Unit Description:	Syracuse Formation - dolostone, shale, gypsum, salt.

Geologic Unit Dhg

Unit Name:	Helderberg Group
Unit Age:	Lower Devonian
Primary Rock Type:	limestone
Secondary Rock Type:	dolostone (dolomite)
Unit Description:	Helderberg Group - West of Albany: Alsen, Becraft, New Scotland, Kalkberg, Coeymans, and Manlius Limestones; Rondout Dolostone. South of Albany: Port Ewen, Alsen thru Manlius Limestones; Rondout Dolostone.

Soil Information

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.

No records found for the project property or surrounding properties.

Wells and Additional Sources

Wells & Additional Sources

N

0 0.15 0.3 0.6 Miles

- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
66	NY2222301	2798.04	NW
66	NY2220914	2798.04	NW
66	NY2222300	2798.04	NW

Safe Drinking Water Information System (SDWIS)

Map Key	ID	Distance (ft)	Direction
	No records found		

USGS National Water Information System

Map Key	Site Number	Distance (ft)	Direction
1	USGS-430234076085101	66.89	NNW
2	USGS-430234076084701	52.23	NNE
3	USGS-430237076084801	359.17	N
4	USGS-430238076085401	497.76	NNW
5	USGS-430238076085601	559.88	NW
6	USGS-430235076090001	611.13	WNW
7	USGS-430227076090001	619.54	WSW
8	USGS-430237076085901	638.36	NW
9	USGS-430241076084901	767.20	N
10	USGS-430235076083601	782.94	ENE
11	USGS-430240076085901	853.33	NW
12	USGS-430223076090001	854.19	SW
13	USGS-430237076090301	893.26	WNW
14	USGS-430223076083701	952.30	SE
15	USGS-430242076084001	986.95	NNE
16	USGS-430243076085701	1048.96	NNW
17	USGS-430239076083501	1016.58	NE
18	USGS-430240076090301	1060.22	NW
19	USGS-430244076085501	1105.23	NNW
20	USGS-430225076083301	1087.05	ESE
21	USGS-430242076090301	1199.83	NW
22	USGS-430237076090801	1238.52	WNW
23	USGS-430236076090901	1282.39	WNW
24	USGS-430231076082801	1359.06	E
25	USGS-430241076090601	1297.09	NW
26	USGS-430235076091001	1336.24	WNW
27	USGS-430237076082801	1408.29	ENE
28	USGS-430215076084501	1467.73	S
29	USGS-430233076091501	1693.05	W
30	USGS-430232076091601	1766.75	W
31	USGS-430250076083901	1760.75	NNE
32	USGS-430229076063901	1805.75	E
33	USGS-430228076082201	1811.24	E
34	USGS-430237076082201	1841.67	ENE
35	USGS-430250076083601	1843.47	NNE
36	USGS-430224076082201	1888.11	ESE
37	USGS-430250076083501	1876.11	NNE
38	USGS-430246076082701	1923.16	NE
39	USGS-430212076083401	1990.50	SSE

40	USGS-430220076091601	1996.76	WSW
41	USGS-04240000	2130.75	WSW
42	USGS-430253076083501	2150.85	NNE
43	USGS-430240076081801	2206.67	ENE
44	USGS-430247076091601	2255.97	NW
45	USGS-430240076081701	2277.46	ENE
46	USGS-430218076091901	2289.51	WSW
47	USGS-430208076083501	2329.69	SSE
48	USGS-430257076084601	2378.79	N
49	USGS-430240076092201	2380.40	WNW
50	USGS-430206076083901	2436.70	SSE
51	USGS-430256076083601	2407.38	NNE
52	USGS-430257076085901	2454.00	NNW
53	USGS-430253076091101	2426.41	NW
54	USGS-430258076085501	2509.66	N
56	USGS-430206076083601	2495.80	SSE
57	USGS-430256076090601	2520.97	NNW
58	USGS-430249076081901	2573.76	NE
59	USGS-430248076092001	2620.09	NW
60	USGS-430242076092501	2676.31	WNW
61	USGS-430246076092301	2703.04	WNW
62	USGS-430240076092801	2749.15	WNW
63	USGS-430245076092401	2744.97	WNW
64	USGS-430301076085401	2807.38	N
65	USGS-430203076090401	2794.17	SSW
67	USGS-430302076084601	2884.82	N
68	USGS-430301076090201	2899.76	NNW
69	USGS-430248076092601	2950.92	WNW
70	USGS-430300076082701	2957.31	NNE
71	USGS-430258076091401	2985.28	NNW
72	USGS-430307076061501	3193.69	N
73	USGS-430301076091201	3171.70	NNW
74	USGS-430259076091701	3194.46	NW
75	USGS-430257076081801	3184.15	NE
76	USGS-430205076081901	3200.99	SE
77	USGS-430304076090501	3253.17	NNW
78	USGS-430240076093501	3254.36	WNW
79	USGS-430304076090601	3275.92	NNW
80	USGS-430306076085601	3322.78	N
81	USGS-430203076082101	3272.59	SE
82	USGS-430306076085901	3349.92	N
83	USGS-430254076092601	3303.99	NW
84	USGS-430303076091301	3385.49	NNW
85	USGS-430303076082501	3386.19	NNE
86	USGS-430304076091101	3411.72	NNW
87	USGS-430306076083401	3418.15	NNE
88	USGS-430300076092001	3408.37	NW
89	USGS-430308076084701	3492.05	N
90	USGS-430307076060701	3515.03	N
91	USGS-430200076091601	3444.30	SSW
92	USGS-430308076090101	3574.76	NNW
93	USGS-430305076082301	3634.90	NNE
94	USGS-430155076091901	3993.61	SSW
95	USGS-430305076092601	4081.29	NW
96	USGS-430305076081201	4090.28	NE
97	USGS-430258076093601	4111.44	NW
98	USGS-430313076091001	4234.01	NNW
99	USGS-430302076093401	4260.24	NW
100	USGS-430305076093001	4271.20	NW
101	USGS-430257076094101	4354.39	NW
102	USGS-430315076054701	4426.58	NNW
103	USGS-430152076092401	4445.06	SSW
104	USGS-430311076092501	4533.58	NNW
105	USGS-430314076091801	4548.46	NNW
106	USGS-430318076090701	4658.86	NNW
107	USGS-430310076093001	4663.32	NW

108	USGS-430317076091401	4714.34	NNW
109	USGS-430304076075801	4742.95	NE
110	USGS-430312076092901	4783.11	NW
111	USGS-430315076092301	4806.45	NNW
112	USGS-430306076075801	4877.72	NE
113	USGS-430315076092801	4994.70	NNW
114	USGS-430313076093201	4995.37	NW
115	USGS-430316076092701	5041.87	NNW
116	USGS-430317076092501	5055.35	NNW
117	USGS-430318076052901	5080.51	NNW
118	USGS-430305076070601	5208.69	NE

Wells from NWIS

Map Key	ID	Distance (ft)	Direction
	No records found		

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Underground Injection Control Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Wells Database

Map Key	Dec Well NO	Distance (ft)	Direction
55	OD2290	2459.09	NW

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	NW	0.53	2,798.04	393.59	PWSV

Address Line 2: SUITE 300
State Code: NY
Zip Code: 132021317
City Name: SYRACUSE
Address Line 1: ONE LINCOLN CENTER
PWS ID: NY2222301
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 06/01/2000
Phone Number: 315-422-6154

--Details--
Population Served Count: 120
City Served: ALEXANDRIA (T)
County Served:
State Served: NY
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	NW	0.53	2,798.04	393.59	PWSV

Address Line 2:
State Code: NY
Zip Code: 13202-1317
City Name: SYRACUSE
Address Line 1: ONE LINCOLN CENTER, SUITE 330
PWS ID: NY2220914
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: SW
Primary Source Desc: Surface Water
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number:

Wells and Additional Sources Detail Report

--Details--
Population Served Count: 548
City Served: ALEXANDRIA (T)
County Served: Jefferson
State Served: NY
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	NW	0.53	2,798.04	393.59	PWSV

Address Line 2: SUITE 300
State Code: NY
Zip Code: 13202-1317
City Name: SYRACUSE
Address Line 1: ONE LINCOLN CENTER
PWS ID: NY2222300
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: I
PWS Activity Description: Inactive
PWS Deactivation Date: 01/01/2003
Phone Number: 315-422-6154

--Details--
Population Served Count: 128
City Served: ALEXANDRIA (T)
County Served: Jefferson
State Served: NY
Zip Code Served:

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	NNW	0.01	66.89	396.12	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430234076085101
Station Name: OD 581
Site Type: Well: Test hole not completed as a well
Latitude: 43.04284426000000
Longitude: -76.1471465000000
Date Drilled: 19881121
Well Depth:
Well Depth Unit:
Well Hole Depth: 101

W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	NNE	0.01	52.23	396.96	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430234076084701
Station Name: OD 580
Site Type: Well: Test hole not completed as a well
Latitude: 43.04284426000000
Longitude: -76.1460354000000
Date Drilled: 19910314
Well Depth:
Well Depth Unit:
Well Hole Depth: 113
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	N	0.07	359.17	396.40	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430237076084801
Station Name: OD 579
Site Type: Well: Test hole not completed as a well
Latitude: 43.04367760000000
Longitude: -76.1463131800000
Date Drilled: 19910307
Well Depth:
Well Depth Unit:
Well Hole Depth: 115
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	NNW	0.09	497.76	394.80	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430238076085401
Station Name: OD1068
Site Type: Well: Test hole not completed as a well
Latitude: 43.04395538000000
Longitude: -76.1479799000000
Date Drilled: 19700729

Well Depth:
Well Depth Unit:
Well Hole Depth: 109.6
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	NW	0.11	559.88	394.45	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430238076085601
Station Name: OD 582
Site Type: Well: Test hole not completed as a well
Latitude: 43.04395538000000
Longitude: -76.1485355000000
Date Drilled: 19890508
Well Depth:
Well Depth Unit:
Well Hole Depth: 119
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	WNW	0.12	611.13	393.45	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430235076090001
Station Name: OD 578
Site Type: Well: Test hole not completed as a well
Latitude: 43.04312200000000
Longitude: -76.1496466000000
Date Drilled: 19881204
Well Depth:
Well Depth Unit:
Well Hole Depth: 122
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	WSW	0.12	619.54	395.62	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430227076090001
Station Name: OD1067
Site Type: Well: Test hole not completed as a well

Latitude: 43.04089979000000
Longitude: -76.1496466000000
Date Drilled: 19860207
Well Depth:
Well Depth Unit:
Well Hole Depth: 151.0
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NW	0.12	638.36	393.45	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430237076085901
Station Name: OD 577
Site Type: Well: Test hole not completed as a well
Latitude: 43.04367760000000
Longitude: -76.1493688000000
Date Drilled: 19881123
Well Depth:
Well Depth Unit:
Well Hole Depth: 102
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	N	0.15	767.20	397.24	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430241076084901
Station Name: OD1678
Site Type: Well: Test hole not completed as a well
Latitude: 43.04478870000000
Longitude: -76.1465910000000
Date Drilled: 19630101
Well Depth:
Well Depth Unit:
Well Hole Depth: 101
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	ENE	0.15	782.94	398.71	FED USGS

Reporting Agency: USGS New York Water Science Center

Wells and Additional Sources Detail Report

Site Number: USGS-430235076083601
Station Name: OD 554
Site Type: Well: Test hole not completed as a well
Latitude: 43.04312205000000
Longitude: -76.1429797000000
Date Drilled: 19610522
Well Depth:
Well Depth Unit:
Well Hole Depth: 63
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NW	0.16	853.33	393.89	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430240076085901
Station Name: OD1099
Site Type: Well: Test hole not completed as a well
Latitude: 43.04451094000000
Longitude: -76.1493688000000
Date Drilled: 19640217
Well Depth:
Well Depth Unit:
Well Hole Depth: 140.0
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	SW	0.16	854.19	398.03	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430223076090001
Station Name: OD1689
Site Type: Well: Test hole not completed as a well
Latitude: 43.03978867000000
Longitude: -76.1496466000000
Date Drilled: 19610824
Well Depth:
Well Depth Unit:
Well Hole Depth: 166.5
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	WNW	0.17	893.26	392.70	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430237076090301
Station Name: OD1501
Site Type: Well: Test hole not completed as a well
Latitude: 43.04367760000000
Longitude: -76.1504799800000
Date Drilled: 19640228
Well Depth:
Well Depth Unit:
Well Hole Depth: 140
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	SE	0.18	952.30	404.77	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430223076083701
Station Name: OD1687
Site Type: Well: Test hole not completed as a well
Latitude: 43.03978868000000
Longitude: -76.1432575000000
Date Drilled: 19630709
Well Depth:
Well Depth Unit:
Well Hole Depth: 69
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	NNE	0.19	986.95	400.38	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430242076084001
Station Name: OD1675
Site Type: Well: Test hole not completed as a well
Latitude: 43.04506650000000
Longitude: -76.1440908900000
Date Drilled: 19720309
Well Depth:
Well Depth Unit:
Well Hole Depth: 112.7
W Hole Depth Unit: ft
Formation Type:

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NNW	0.20	1,048.96	394.54	FED USGS

Reporting Agency:	USGS New York Water Science Center
Site Number:	USGS-430243076085701
Station Name:	OD1500
Site Type:	Well: Test hole not completed as a well
Latitude:	43.04534429000000
Longitude:	-76.1488133000000
Date Drilled:	19640206
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	140
W Hole Depth Unit:	ft
Formation Type:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	NE	0.19	1,016.58	398.71	FED USGS

Reporting Agency:	USGS New York Water Science Center
Site Number:	USGS-430239076083501
Station Name:	OD 552
Site Type:	Well: Test hole not completed as a well
Latitude:	43.04423317000000
Longitude:	-76.1427020000000
Date Drilled:	19610523
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	81
W Hole Depth Unit:	ft
Formation Type:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NW	0.20	1,060.22	392.71	FED USGS

Reporting Agency:	USGS New York Water Science Center
Site Number:	USGS-430240076090301
Station Name:	OD1679
Site Type:	Well: Test hole not completed as a well
Latitude:	43.04451090000000
Longitude:	-76.1504799800000
Date Drilled:	19700114
Well Depth:	
Well Depth Unit:	

Well Hole Depth: 68.5
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	NNW	0.21	1,105.23	395.36	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430244076085501
Station Name: OD1677
Site Type: Well: Test hole not completed as a well
Latitude: 43.04562207000000
Longitude: -76.1482576900000
Date Drilled: 19720418
Well Depth:
Well Depth Unit:
Well Hole Depth: 114
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	ESE	0.21	1,087.05	407.57	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430225076083301
Station Name: OD 553
Site Type: Well: Test hole not completed as a well
Latitude: 43.04034420000000
Longitude: -76.1421463800000
Date Drilled: 19610517
Well Depth:
Well Depth Unit:
Well Hole Depth: 75
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	NW	0.23	1,199.83	392.82	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430242076090301
Station Name: OD1098
Site Type: Well: Test hole not completed as a well
Latitude: 43.04506650000000
Longitude: -76.1504799800000

Date Drilled: 19640210
Well Depth:
Well Depth Unit:
Well Hole Depth: 160
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	WNW	0.23	1,238.52	391.21	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430237076090801
Station Name: OD 248
Site Type: Well
Latitude: 43.04367760000000
Longitude: -76.1518689000000
Date Drilled: 19460101
Well Depth: 56.0
Well Depth Unit: ft
Well Hole Depth:
W Hole Depth Unit:
Formation Type: Sand and Gravel

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	WNW	0.24	1,282.39	391.13	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430236076090901
Station Name: OD 246
Site Type: Well
Latitude: 43.04339980000000
Longitude: -76.1521467000000
Date Drilled:
Well Depth: 65.0
Well Depth Unit: ft
Well Hole Depth:
W Hole Depth Unit:
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	E	0.26	1,359.06	408.40	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430231076082801
Station Name: OD1699

Wells and Additional Sources Detail Report

Site Type: Well: Test hole not completed as a well
Latitude: 43.04201090000000
Longitude: -76.1407575000000
Date Drilled: 19680901
Well Depth:
Well Depth Unit:
Well Hole Depth: 20
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NW	0.25	1,297.09	391.86	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430241076090601
Station Name: OD 13
Site Type: Well
Latitude: 43.04478870000000
Longitude: -76.1513133000000
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
W Hole Depth Unit:
Formation Type: Sand and Gravel

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	WNW	0.25	1,336.24	391.09	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430235076091001
Station Name: OD 245
Site Type: Well
Latitude: 43.04312200000000
Longitude: -76.1524244900000
Date Drilled: 19590101
Well Depth: 36.0
Well Depth Unit: ft
Well Hole Depth:
W Hole Depth Unit:
Formation Type: Sand and Gravel

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	ENE	0.27	1,408.29	406.70	FED USGS

Wells and Additional Sources Detail Report

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430237076082801
Station Name: OD1693
Site Type: Well: Test hole not completed as a well
Latitude: 43.04367760000000
Longitude: -76.1407575000000
Date Drilled: 19730601
Well Depth:
Well Depth Unit:
Well Hole Depth: 68
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	S	0.28	1,467.73	398.85	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430215076084501
Station Name: OD1686
Site Type: Well: Test hole not completed as a well
Latitude: 43.03756640000000
Longitude: -76.1454798000000
Date Drilled: 19591201
Well Depth:
Well Depth Unit:
Well Hole Depth: 155
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	W	0.32	1,693.05	390.18	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430233076091501
Station Name: OD1716
Site Type: Well: Test hole not completed as a well
Latitude: 43.04256647000000
Longitude: -76.1538134000000
Date Drilled: 19580721
Well Depth:
Well Depth Unit:
Well Hole Depth: 91
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

30	W	0.33	1,766.75	390.18	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430232076091601
Station Name: OD 549
Site Type: Well: Test hole not completed as a well
Latitude: 43.04228869000000
Longitude: -76.1540912000000
Date Drilled: 19580721
Well Depth:
Well Depth Unit:
Well Hole Depth: 91
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	NNE	0.33	1,760.75	401.32	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430250076083901
Station Name: OD1513
Site Type: Well: Test hole not completed as a well
Latitude: 43.04728876000000
Longitude: -76.1438131000000
Date Drilled: 19610603
Well Depth:
Well Depth Unit:
Well Hole Depth: 110.0
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	E	0.34	1,805.75	463.17	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430229076063901
Station Name: OD 518
Site Type: Well: Test hole not completed as a well
Latitude: 43.04145537000000
Longitude: -76.1390907000000
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth: 49
W Hole Depth Unit: ft

Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	E	0.34	1,811.24	466.36	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430228076082201
Station Name: OD1698
Site Type: Well: Test hole not completed as a well
Latitude: 43.04117759000000
Longitude: -76.1390907000000
Date Drilled: 19670801
Well Depth:
Well Depth Unit:
Well Hole Depth: 58
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	ENE	0.35	1,841.67	416.19	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430237076082201
Station Name: OD1697
Site Type: Well: Test hole not completed as a well
Latitude: 43.04367760000000
Longitude: -76.1390907000000
Date Drilled: 19670801
Well Depth:
Well Depth Unit:
Well Hole Depth: 51.5
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	NNE	0.35	1,843.47	402.02	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430250076083601
Station Name: OD 551
Site Type: Well: Test hole not completed as a well
Latitude: 43.04728876000000
Longitude: -76.1429797000000
Date Drilled: 19610612
Well Depth:

Well Depth Unit:
Well Hole Depth: 102
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	ESE	0.36	1,888.11	489.57	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430224076082201
Station Name: OD1700
Site Type: Well: Test hole not completed as a well
Latitude: 43.04006646000000
Longitude: -76.1390907000000
Date Drilled: 19701001
Well Depth:
Well Depth Unit:
Well Hole Depth: 61
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	NNE	0.36	1,876.11	402.33	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430250076083501
Station Name: OD1523
Site Type: Well: Test hole not completed as a well
Latitude: 43.04728876000000
Longitude: -76.1427020000000
Date Drilled: 19610407
Well Depth:
Well Depth Unit:
Well Hole Depth: 127.3
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	NE	0.36	1,923.16	402.61	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430246076082701
Station Name: OD1696
Site Type: Well: Test hole not completed as a well
Latitude: 43.04617760000000

Longitude: -76.1404797000000
Date Drilled: 19691001
Well Depth:
Well Depth Unit:
Well Hole Depth: 80
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	SSE	0.38	1,990.50	454.77	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430212076083401
Station Name: OD 550
Site Type: Well: Test hole not completed as a well
Latitude: 43.03673309000000
Longitude: -76.1424242000000
Date Drilled: 19610613
Well Depth:
Well Depth Unit:
Well Hole Depth: 30
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	WSW	0.38	1,996.76	390.18	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430220076091601
Station Name: OD1073
Site Type: Well: Test hole not completed as a well
Latitude: 43.03895530000000
Longitude: -76.1540912000000
Date Drilled: 19790316
Well Depth:
Well Depth Unit:
Well Hole Depth: 72
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	WSW	0.40	2,130.75	390.18	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-04240000

Wells and Additional Sources Detail Report

Station Name: ONONDAGA CREEK AT TEMPLE STREET AT SYRACUSE NY
Site Type: Stream
Latitude: 43.04027778000000
Longitude: -76.1552777800000
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
W Hole Depth Unit:
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	NNE	0.41	2,150.85	402.96	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430253076083501
Station Name: OD1522
Site Type: Well: Test hole not completed as a well
Latitude: 43.04812210000000
Longitude: -76.1427020000000
Date Drilled: 19610417
Well Depth:
Well Depth Unit:
Well Hole Depth: 76
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	ENE	0.42	2,206.67	417.43	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430240076081801
Station Name: OD1633
Site Type: Well: Test hole not completed as a well
Latitude: 43.04451096000000
Longitude: -76.1379795900000
Date Drilled: 19770101
Well Depth:
Well Depth Unit:
Well Hole Depth: 42.5
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	NW	0.43	2,255.97	391.89	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430247076091601
Station Name: OD1690
Site Type: Well: Test hole not completed as a well
Latitude: 43.04645540000000
Longitude: -76.1540912000000
Date Drilled: 19710922
Well Depth:
Well Depth Unit:
Well Hole Depth: 101.5
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	ENE	0.43	2,277.46	419.46	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430240076081701
Station Name: OD1695
Site Type: Well: Test hole not completed as a well
Latitude: 43.04451096000000
Longitude: -76.1377018000000
Date Drilled: 19691001
Well Depth:
Well Depth Unit:
Well Hole Depth: 42
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	WSW	0.43	2,289.51	390.18	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430218076091901
Station Name: OD1502
Site Type: Well: Test hole not completed as a well
Latitude: 43.03839976000000
Longitude: -76.1549246000000
Date Drilled: 19900308
Well Depth:
Well Depth Unit:
Well Hole Depth: 70
W Hole Depth Unit: ft
Formation Type:

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	SSE	0.44	2,329.69	434.04	FED USGS

Reporting Agency:	USGS New York Water Science Center
Site Number:	USGS-430208076083501
Station Name:	OD 548
Site Type:	Well: Test hole not completed as a well
Latitude:	43.03562197000000
Longitude:	-76.1427020000000
Date Drilled:	19910711
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	65
W Hole Depth Unit:	ft
Formation Type:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	N	0.45	2,378.79	402.13	FED USGS

Reporting Agency:	USGS New York Water Science Center
Site Number:	USGS-430257076084601
Station Name:	OD1681
Site Type:	Well: Test hole not completed as a well
Latitude:	43.04923320000000
Longitude:	-76.1457576000000
Date Drilled:	19570716
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	32
W Hole Depth Unit:	ft
Formation Type:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	WNW	0.45	2,380.40	389.11	FED USGS

Reporting Agency:	USGS New York Water Science Center
Site Number:	USGS-430240076092201
Station Name:	OD1868
Site Type:	Well: Test hole not completed as a well
Latitude:	43.04439720000000
Longitude:	-76.1560361000000
Date Drilled:	20020920
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	70

W Hole Depth Unit: ft
Formation Type: Sand and Gravel

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	SSE	0.46	2,436.70	399.04	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430206076083901
Station Name: OD1772
Site Type: Well: Test hole not completed as a well
Latitude: 43.03506640000000
Longitude: -76.1438131000000
Date Drilled: 20000522
Well Depth:
Well Depth Unit:
Well Hole Depth: 67
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	NNE	0.46	2,407.38	403.96	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430256076083601
Station Name: OD 555
Site Type: Well: Test hole not completed as a well
Latitude: 43.04895540000000
Longitude: -76.1429797000000
Date Drilled: 19610405
Well Depth:
Well Depth Unit:
Well Hole Depth: 74
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	NNW	0.46	2,454.00	399.00	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430257076085901
Station Name: OD1682
Site Type: Well: Test hole not completed as a well
Latitude: 43.04923320000000
Longitude: -76.1493688000000
Date Drilled: 19710709

Well Depth:
Well Depth Unit:
Well Hole Depth: 48
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	NW	0.46	2,426.41	390.70	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430253076091101
Station Name: OD1902
Site Type: Well
Latitude: 43.04796667000000
Longitude: -76.1528972000000
Date Drilled: 20120404
Well Depth: 100
Well Depth Unit: ft
Well Hole Depth:
W Hole Depth Unit:
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	N	0.48	2,509.66	401.31	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430258076085501
Station Name: OD 571
Site Type: Well: Test hole not completed as a well
Latitude: 43.04951100000000
Longitude: -76.1482576900000
Date Drilled: 19530108
Well Depth:
Well Depth Unit:
Well Hole Depth: 40
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	SSE	0.47	2,495.80	430.54	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430206076083601
Station Name: OD1517
Site Type: Well: Test hole not completed as a well

Latitude: 43.03506640000000
Longitude: -76.1429797000000
Date Drilled: 19610327
Well Depth:
Well Depth Unit:
Well Hole Depth: 55
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	NNW	0.48	2,520.97	396.63	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430256076090601
Station Name: OD1692
Site Type: Well: Test hole not completed as a well
Latitude: 43.04895540000000
Longitude: -76.1513133000000
Date Drilled: 19681201
Well Depth:
Well Depth Unit:
Well Hole Depth: 40
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	NE	0.49	2,573.76	407.78	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430249076081901
Station Name: OD1694
Site Type: Well: Test hole not completed as a well
Latitude: 43.04701098000000
Longitude: -76.1382574000000
Date Drilled: 19691001
Well Depth:
Well Depth Unit:
Well Hole Depth: 56
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	NW	0.50	2,620.09	397.47	FED USGS

Reporting Agency: USGS New York Water Science Center

Wells and Additional Sources Detail Report

Site Number: USGS-430248076092001
Station Name: OD1866
Site Type: Well: Test hole not completed as a well
Latitude: 43.04667778000000
Longitude: -76.1555583000000
Date Drilled: 20051101
Well Depth:
Well Depth Unit:
Well Hole Depth: 70
W Hole Depth Unit: ft
Formation Type: Sand and Gravel

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	WNW	0.51	2,676.31	389.78	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430242076092501
Station Name: OD1867
Site Type: Well: Test hole not completed as a well
Latitude: 43.04506944000000
Longitude: -76.1569056000000
Date Drilled: 20020923
Well Depth:
Well Depth Unit:
Well Hole Depth: 69
W Hole Depth Unit: ft
Formation Type: Sand and Gravel

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	WNW	0.51	2,703.04	388.33	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430246076092301
Station Name: OD1854
Site Type: Well
Latitude: 43.04611110000000
Longitude: -76.1563888900000
Date Drilled:
Well Depth: 101
Well Depth Unit: ft
Well Hole Depth: 101
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	WNW	0.52	2,749.15	390.85	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430240076092801
Station Name: OD1777
Site Type: Well: Test hole not completed as a well
Latitude: 43.04451090000000
Longitude: -76.1574246000000
Date Drilled: 19950223
Well Depth:
Well Depth Unit:
Well Hole Depth: 80
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	WNW	0.52	2,744.97	382.38	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430245076092401
Station Name: OD1865
Site Type: Well: Test hole not completed as a well
Latitude: 43.04590000000000
Longitude: -76.1567111000000
Date Drilled: 20051118
Well Depth:
Well Depth Unit:
Well Hole Depth: 101
W Hole Depth Unit: ft
Formation Type: Sand and Gravel

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	N	0.53	2,807.38	404.31	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430301076085401
Station Name: OD 572
Site Type: Well: Test hole not completed as a well
Latitude: 43.05034430000000
Longitude: -76.1479799000000
Date Drilled: 19521224
Well Depth:
Well Depth Unit:
Well Hole Depth: 39
W Hole Depth Unit: ft
Formation Type:

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	SSW	0.53	2,794.17	391.96	FED USGS

Reporting Agency:	USGS New York Water Science Center
Site Number:	USGS-430203076090401
Station Name:	OD1685
Site Type:	Well: Test hole not completed as a well
Latitude:	43.03423305000000
Longitude:	-76.1507578000000
Date Drilled:	19631015
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	87.5
W Hole Depth Unit:	ft
Formation Type:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	N	0.55	2,884.82	407.47	FED USGS

Reporting Agency:	USGS New York Water Science Center
Site Number:	USGS-430302076084601
Station Name:	OD1516
Site Type:	Well: Test hole not completed as a well
Latitude:	43.05062210000000
Longitude:	-76.1457576000000
Date Drilled:	19610412
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	58
W Hole Depth Unit:	ft
Formation Type:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	NNW	0.55	2,899.76	401.77	FED USGS

Reporting Agency:	USGS New York Water Science Center
Site Number:	USGS-430301076090201
Station Name:	OD1680
Site Type:	Well: Test hole not completed as a well
Latitude:	43.05034430000000
Longitude:	-76.1502022000000
Date Drilled:	
Well Depth:	
Well Depth Unit:	

Well Hole Depth: 26
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	WNW	0.56	2,950.92	383.18	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430248076092601
Station Name: OD1864
Site Type: Well: Test hole not completed as a well
Latitude: 43.04662220000000
Longitude: -76.1570638900000
Date Drilled: 20051122
Well Depth:
Well Depth Unit:
Well Hole Depth: 71
W Hole Depth Unit: ft
Formation Type: Sand and Gravel

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	NNE	0.56	2,957.31	406.06	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430300076082701
Station Name: OD1853
Site Type: Well
Latitude: 43.04997220000000
Longitude: -76.1409722000000
Date Drilled: 20060215
Well Depth: 410
Well Depth Unit: ft
Well Hole Depth: 410
W Hole Depth Unit: ft
Formation Type: Vernon Shale

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	NNW	0.57	2,985.28	396.04	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430258076091401
Station Name: OD1767
Site Type: Well: Test hole not completed as a well
Latitude: 43.04951099000000
Longitude: -76.1535356000000

Date Drilled: 19890910
Well Depth:
Well Depth Unit:
Well Hole Depth: 47
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	N	0.60	3,193.69	421.87	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430307076061501
Station Name: OD 520
Site Type: Well: Test hole not completed as a well
Latitude: 43.05145547000000
Longitude: -76.1452020000000
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth: 52
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	NNW	0.60	3,171.70	399.75	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430301076091201
Station Name: OD1529
Site Type: Well: Test hole not completed as a well
Latitude: 43.05034430000000
Longitude: -76.1529800000000
Date Drilled: 19700713
Well Depth:
Well Depth Unit:
Well Hole Depth: 58
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	NW	0.61	3,194.46	399.59	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430259076091701
Station Name: OD 574

Site Type: Well: Test hole not completed as a well
Latitude: 43.04978877000000
Longitude: -76.1543690000000
Date Drilled: 19710104
Well Depth:
Well Depth Unit:
Well Hole Depth: 101
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	NE	0.60	3,184.15	406.63	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430257076081801
Station Name: OD1688
Site Type: Well: Test hole not completed as a well
Latitude: 43.04923320000000
Longitude: -76.1379795900000
Date Drilled: 19690529
Well Depth:
Well Depth Unit:
Well Hole Depth: 60
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	SE	0.61	3,200.99	512.05	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430205076081901
Station Name: OD1753
Site Type: Well: Test hole not completed as a well
Latitude: 43.03478860000000
Longitude: -76.1382574000000
Date Drilled: 19620101
Well Depth:
Well Depth Unit:
Well Hole Depth: 129.5
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	NNW	0.62	3,253.17	403.92	FED USGS

Wells and Additional Sources Detail Report

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430304076090501
Station Name: OD1779
Site Type: Well: Test hole not completed as a well
Latitude: 43.05117768000000
Longitude: -76.1510356000000
Date Drilled: 19900403
Well Depth:
Well Depth Unit:
Well Hole Depth: 29.5
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	WNW	0.62	3,254.36	392.49	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430240076093501
Station Name: OD 250
Site Type: Well
Latitude: 43.04451090000000
Longitude: -76.1593692000000
Date Drilled: 19590101
Well Depth: 132
Well Depth Unit: ft
Well Hole Depth:
W Hole Depth Unit:
Formation Type: Sand and Gravel

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	NNW	0.62	3,275.92	403.30	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430304076090601
Station Name: OD 558
Site Type: Well: Test hole not completed as a well
Latitude: 43.05117768000000
Longitude: -76.1513133000000
Date Drilled: 19700727
Well Depth:
Well Depth Unit:
Well Hole Depth: 55
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	N	0.63	3,322.78	407.67	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430306076085601
Station Name: OD 563
Site Type: Well: Test hole not completed as a well
Latitude: 43.05173324000000
Longitude: -76.1485354800000
Date Drilled: 19610424
Well Depth:
Well Depth Unit:
Well Hole Depth: 40
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	SE	0.62	3,272.59	510.21	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430203076082101
Station Name: OD1754
Site Type: Well: Test hole not completed as a well
Latitude: 43.03423307000000
Longitude: -76.1388129000000
Date Drilled: 19620101
Well Depth:
Well Depth Unit:
Well Hole Depth: 62
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	N	0.63	3,349.92	407.13	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430306076085901
Station Name: OD1525
Site Type: Well: Test hole not completed as a well
Latitude: 43.05173320000000
Longitude: -76.1493688000000
Date Drilled: 19600420
Well Depth:
Well Depth Unit:
Well Hole Depth: 42.0
W Hole Depth Unit: ft

Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NW	0.63	3,303.99	378.48	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430254076092601
Station Name: OD1869
Site Type: Well: Test hole not completed as a well
Latitude: 43.04828610000000
Longitude: -76.1571167000000
Date Drilled: 20000914
Well Depth:
Well Depth Unit:
Well Hole Depth: 75
W Hole Depth Unit: ft
Formation Type: Sand and Gravel

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	NNW	0.64	3,385.49	401.39	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430303076091301
Station Name: OD 556
Site Type: Well: Test hole not completed as a well
Latitude: 43.05089990000000
Longitude: -76.1532579000000
Date Drilled: 19700709
Well Depth:
Well Depth Unit:
Well Hole Depth: 65
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	NNE	0.64	3,386.19	406.93	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430303076082501
Station Name: OD1518
Site Type: Well: Test hole not completed as a well
Latitude: 43.05089990000000
Longitude: -76.1399241000000
Date Drilled: 19610510
Well Depth:

Well Depth Unit:
Well Hole Depth: 72
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	NNW	0.65	3,411.72	402.47	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430304076091101
Station Name: OD 557
Site Type: Well: Test hole not completed as a well
Latitude: 43.05117768000000
Longitude: -76.1527022800000
Date Drilled: 19700717
Well Depth:
Well Depth Unit:
Well Hole Depth: 55
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	NNE	0.65	3,418.15	421.29	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430306076083401
Station Name: OD 565
Site Type: Well: Test hole not completed as a well
Latitude: 43.05173325000000
Longitude: -76.1424242000000
Date Drilled: 19610512
Well Depth:
Well Depth Unit:
Well Hole Depth: 60
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	NW	0.65	3,408.37	400.68	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430300076092001
Station Name: OD 573
Site Type: Well: Test hole not completed as a well
Latitude: 43.05006655000000

Longitude: -76.1552024000000
Date Drilled: 19710114
Well Depth:
Well Depth Unit:
Well Hole Depth: 100
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	N	0.66	3,492.05	409.36	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430308076084701
Station Name: OD1631
Site Type: Well: Test hole not completed as a well
Latitude: 43.05228880000000
Longitude: -76.1460354000000
Date Drilled: 19770101
Well Depth:
Well Depth Unit:
Well Hole Depth: 23
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	N	0.67	3,515.03	410.69	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430307076060701
Station Name: OD 522
Site Type: Well: Test hole not completed as a well
Latitude: 43.05228880000000
Longitude: -76.1479799000000
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth: 36
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	SSW	0.65	3,444.30	390.18	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430200076091601

Wells and Additional Sources Detail Report

Station Name: OD1072
Site Type: Well: Test hole not completed as a well
Latitude: 43.03339970000000
Longitude: -76.1540912000000
Date Drilled: 19980811
Well Depth:
Well Depth Unit:
Well Hole Depth: 77
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	NNW	0.68	3,574.76	408.95	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430308076090101
Station Name: OD1515
Site Type: Well: Test hole not completed as a well
Latitude: 43.05228880000000
Longitude: -76.1499244000000
Date Drilled: 19610424
Well Depth:
Well Depth Unit:
Well Hole Depth: 35
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	NNE	0.69	3,634.90	426.58	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430305076082301
Station Name: OD1603
Site Type: Well: Test hole not completed as a well
Latitude: 43.05145547000000
Longitude: -76.1393685000000
Date Drilled: 19620702
Well Depth:
Well Depth Unit:
Well Hole Depth: 70
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
94	SSW	0.76	3,993.61	395.28	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430155076091901
Station Name: OD1070
Site Type: Well: Test hole not completed as a well
Latitude: 43.03201080000000
Longitude: -76.1549246000000
Date Drilled: 20010326
Well Depth:
Well Depth Unit:
Well Hole Depth: 61.0
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
95	NW	0.77	4,081.29	396.54	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430305076092601
Station Name: OD 592
Site Type: Well: Test hole not completed as a well
Latitude: 43.05145545000000
Longitude: -76.1568690800000
Date Drilled: 19720716
Well Depth:
Well Depth Unit:
Well Hole Depth: 64
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
96	NE	0.77	4,090.28	419.88	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430305076081201
Station Name: OD1604
Site Type: Well: Test hole not completed as a well
Latitude: 43.05145548000000
Longitude: -76.1363129000000
Date Drilled: 19620628
Well Depth:
Well Depth Unit:
Well Hole Depth: 64
W Hole Depth Unit: ft
Formation Type:

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
97	NW	0.78	4,111.44	399.37	FED USGS

Reporting Agency:	USGS New York Water Science Center
Site Number:	USGS-430258076093601
Station Name:	OD1701
Site Type:	Well: Test hole not completed as a well
Latitude:	43.04951099000000
Longitude:	-76.1596469000000
Date Drilled:	19770426
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	136.5
W Hole Depth Unit:	ft
Formation Type:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
98	NNW	0.80	4,234.01	408.59	FED USGS

Reporting Agency:	USGS New York Water Science Center
Site Number:	USGS-430313076091001
Station Name:	OD 564
Site Type:	Well: Test hole not completed as a well
Latitude:	43.05367770000000
Longitude:	-76.1524245000000
Date Drilled:	19610516
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	50
W Hole Depth Unit:	ft
Formation Type:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
99	NW	0.81	4,260.24	398.30	FED USGS

Reporting Agency:	USGS New York Water Science Center
Site Number:	USGS-430302076093401
Station Name:	OD1717
Site Type:	Well: Test hole not completed as a well
Latitude:	43.05062210000000
Longitude:	-76.1590914000000
Date Drilled:	19600429
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	100

W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
100	NW	0.81	4,271.20	386.18	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430305076093001
Station Name: OD1718
Site Type: Well: Test hole not completed as a well
Latitude: 43.05145545000000
Longitude: -76.1579802000000
Date Drilled: 19600411
Well Depth:
Well Depth Unit:
Well Hole Depth: 101.5
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
101	NW	0.82	4,354.39	398.71	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430257076094101
Station Name: OD1702
Site Type: Well: Test hole not completed as a well
Latitude: 43.04923320000000
Longitude: -76.1610359000000
Date Drilled: 19770427
Well Depth:
Well Depth Unit:
Well Hole Depth: 101.5
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
102	NNW	0.84	4,426.58	408.81	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430315076054701
Station Name: OD 519
Site Type: Well: Test hole not completed as a well
Latitude: 43.05423327000000
Longitude: -76.1524245000000
Date Drilled:

Well Depth:
Well Depth Unit:
Well Hole Depth: 55
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
103	SSW	0.84	4,445.06	401.51	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430152076092401
Station Name: OD1071
Site Type: Well: Test hole not completed as a well
Latitude: 43.03117746000000
Longitude: -76.1563134900000
Date Drilled: 20010322
Well Depth:
Well Depth Unit:
Well Hole Depth: 61
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
104	NNW	0.86	4,533.58	392.02	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430311076092501
Station Name: OD1530
Site Type: Well: Test hole not completed as a well
Latitude: 43.05312210000000
Longitude: -76.1565912900000
Date Drilled: 19610517
Well Depth:
Well Depth Unit:
Well Hole Depth: 41
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
105	NNW	0.86	4,548.46	409.53	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430314076091801
Station Name: OD1514
Site Type: Well: Test hole not completed as a well

Latitude: 43.05395548000000
Longitude: -76.1546467900000
Date Drilled: 19610427
Well Depth:
Well Depth Unit:
Well Hole Depth: 34.5
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
106	NNW	0.88	4,658.86	408.42	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430318076090701
Station Name: OD1632
Site Type: Well: Test hole not completed as a well
Latitude: 43.05506660000000
Longitude: -76.1515911000000
Date Drilled: 19770101
Well Depth:
Well Depth Unit:
Well Hole Depth: 30
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
107	NW	0.88	4,663.32	390.94	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430310076093001
Station Name: OD1760
Site Type: Well: Test hole not completed as a well
Latitude: 43.05284436000000
Longitude: -76.1579802000000
Date Drilled: 19970620
Well Depth:
Well Depth Unit:
Well Hole Depth: 170
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
108	NNW	0.89	4,714.34	405.51	FED USGS

Reporting Agency: USGS New York Water Science Center

Wells and Additional Sources Detail Report

Site Number: USGS-430317076091401
Station Name: OD1526
Site Type: Well: Test hole not completed as a well
Latitude: 43.05478880000000
Longitude: -76.1535356000000
Date Drilled: 19600421
Well Depth:
Well Depth Unit:
Well Hole Depth: 36
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
109	NE	0.90	4,742.95	406.38	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430304076075801
Station Name: OD1606
Site Type: Well: Test hole not completed as a well
Latitude: 43.05117770000000
Longitude: -76.1324239000000
Date Drilled: 19610314
Well Depth:
Well Depth Unit:
Well Hole Depth: 42
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
110	NW	0.91	4,783.11	395.96	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430312076092901
Station Name: OD1759
Site Type: Well: Test hole not completed as a well
Latitude: 43.05339990000000
Longitude: -76.1577024000000
Date Drilled: 19970617
Well Depth:
Well Depth Unit:
Well Hole Depth: 155
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
111	NNW	0.91	4,806.45	415.39	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430315076092301
Station Name: OD1527
Site Type: Well: Test hole not completed as a well
Latitude: 43.05423326000000
Longitude: -76.1560357000000
Date Drilled: 19610602
Well Depth:
Well Depth Unit:
Well Hole Depth: 56.5
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
112	NE	0.92	4,877.72	407.67	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430306076075801
Station Name: OD1605
Site Type: Well: Test hole not completed as a well
Latitude: 43.05173326000000
Longitude: -76.1324239000000
Date Drilled: 19620705
Well Depth:
Well Depth Unit:
Well Hole Depth: 42
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
113	NNW	0.95	4,994.70	394.91	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430315076092801
Station Name: OD1521
Site Type: Well: Test hole not completed as a well
Latitude: 43.05423326000000
Longitude: -76.1574247000000
Date Drilled: 19610531
Well Depth:
Well Depth Unit:
Well Hole Depth: 86
W Hole Depth Unit: ft
Formation Type:

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
114	NW	0.95	4,995.37	410.32	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430313076093201
Station Name: OD1719
Site Type: Well: Test hole not completed as a well
Latitude: 43.05367770000000
Longitude: -76.1585358000000
Date Drilled: 19600414
Well Depth:
Well Depth Unit:
Well Hole Depth: 100
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
115	NNW	0.95	5,041.87	417.32	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430316076092701
Station Name: OD1524
Site Type: Well: Test hole not completed as a well
Latitude: 43.05451100000000
Longitude: -76.1571469000000
Date Drilled: 19600421
Well Depth:
Well Depth Unit:
Well Hole Depth: 32
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
116	NNW	0.96	5,055.35	384.96	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430317076092501
Station Name: OD 560
Site Type: Well: Test hole not completed as a well
Latitude: 43.05478880000000
Longitude: -76.1565913000000
Date Drilled: 19600420
Well Depth:
Well Depth Unit:

Well Hole Depth: 63
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
117	NNW	0.96	5,080.51	409.48	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430318076052901
Station Name: OD 525
Site Type: Well: Test hole not completed as a well
Latitude: 43.05451100000000
Longitude: -76.1574247000000
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth: 176
W Hole Depth Unit: ft
Formation Type:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
118	NE	0.99	5,208.69	427.11	FED USGS

Reporting Agency: USGS New York Water Science Center
Site Number: USGS-430305076070601
Station Name: OD 521
Site Type: Well: Test hole not completed as a well
Latitude: 43.05145548000000
Longitude: -76.1304794000000
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth: 53
W Hole Depth Unit: ft
Formation Type:

Water Wells Database

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	NW	0.47	2,459.09	391.05	WATER WELLS

Dec Well NO: OD2290
Reg Number: NYRD10142
Well Depth: 100
Rock Depth: 95
GW Depth: 20
County: ONONDAGA
Town: Syracuse
Foil Loc: SOUTH SALINA ST
Latitude: 43 02 53.1
Longitude: 76 09 10.4

Wells and Additional Sources Detail Report

Cased Dept:	84	DD Lat:	43.048083
Yt Avg Disc:	100	DD Long:	-76.152889
Scr:	YES		

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.

Appendix

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.

Wells from NWIS — **FED USGS**

The U.S. Geological Survey's National Water Information System (NWIS) is the nation's principal repository of water resources data. The NWIS includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIW dataset contains select Site Types from the overall NWIS Sites data, limited to the following Group Site Types only: Groundwater Group Site Types: Well, Collector or Ranney type well, Hyporheic-zone well,

Interconnected Wells, Multiple wells; Spring Group Site Type: Spring; and Other Group Site Types: Aggregate groundwater use, Cistern.

State Sources

Oil and Gas Wells **OGW**

The Division of Mineral Resources maintains a data management system on wells regulated under the Oil, Gas and Solution Mining Law (OGSML). To assist the Division in the regulation of wells subject to the OGSML, a database of the wells was created in the early 1980's and significantly upgraded in 1998 by the adoption of the Risk Based Data Management System. This system provides information on well ownership, well owners and operators, registered driller, pluggers and companies that provide financial security instruments.

Regulatory Freshwater Wetlands **WETLAND**

The Regulatory Freshwater Wetlands data are a set of ARC/INFO coverages composed of polygonal and linear features. Coverages are based on official New York State Freshwater Wetlands Maps as described in Article 24-0301 of the Environmental Conservation Law. Coverages are not, however, a legal substitute for the official maps. Coverages are available on a county basis for all areas of New York State outside the Adirondack Park. This dataset is provided by New York State Department of Environmental Conservation.

Underground Injection Control Wells **UIC**

A well permit is required from the Division of Mineral Resources for any brine disposal well deeper than 500 feet. This includes any operation to drill, deepen, plug back or convert a well. Regardless of well depth, the NYSDEC Division of Water must be contacted for a determination of whether a SPDES permit is necessary to operate any brine disposal well.

Water Wells Database **WATER WELLS**

The New York State Department of Environmental Conservation (DEC) Bureau of Water Resource Management works to protect, manage, and conserve New York State's groundwater and surface water supply sources, develop management strategies to enhance and protect these waters, and protect both the groundwater and surface water quality in the New York City Watershed and other major watersheds. This dataset does not include information on wells located in Nassau, Suffolk, Kings, and Queens counties.

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:	East Adams Phase 1 Area Angelou Terrace Syracuse NY None
Project No:	6344313
Requested By:	EA Engineering, Science, and Technology, Inc.
Order No:	23030301562
Date Completed:	March 06, 2023

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

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
2019	7.5
2016	7.5
2013	7.5
1978	7.5
1973	7.5
1958	7.5
1947	7.5
1939	7.5
1898	15
1895	15

Topographic Map Symbology for the maps may be available in the following documents:

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

1947-2009

Topographic Map Symbols

2009-present

US Topo Map Symbols

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.
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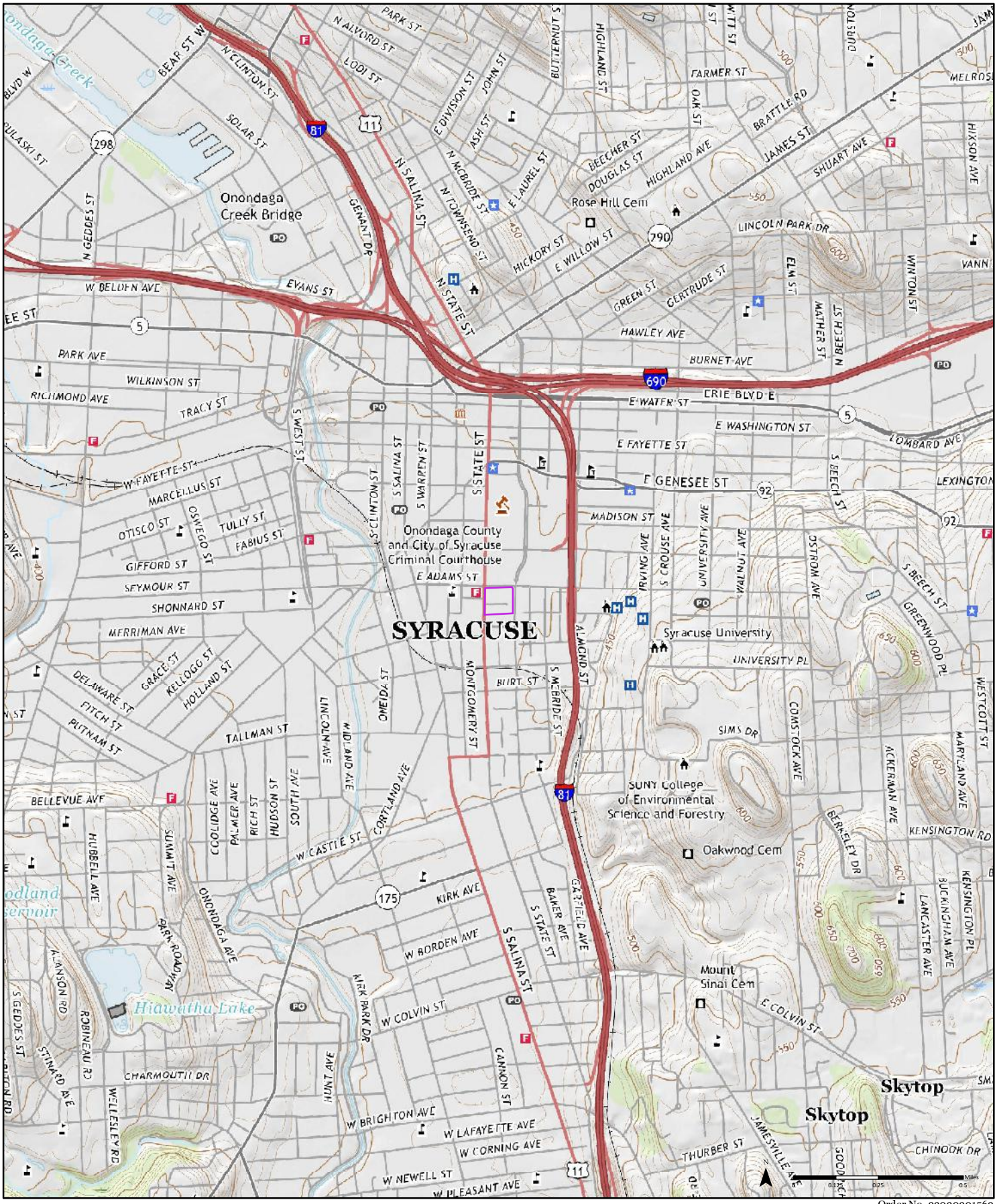
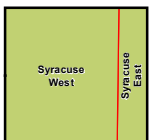


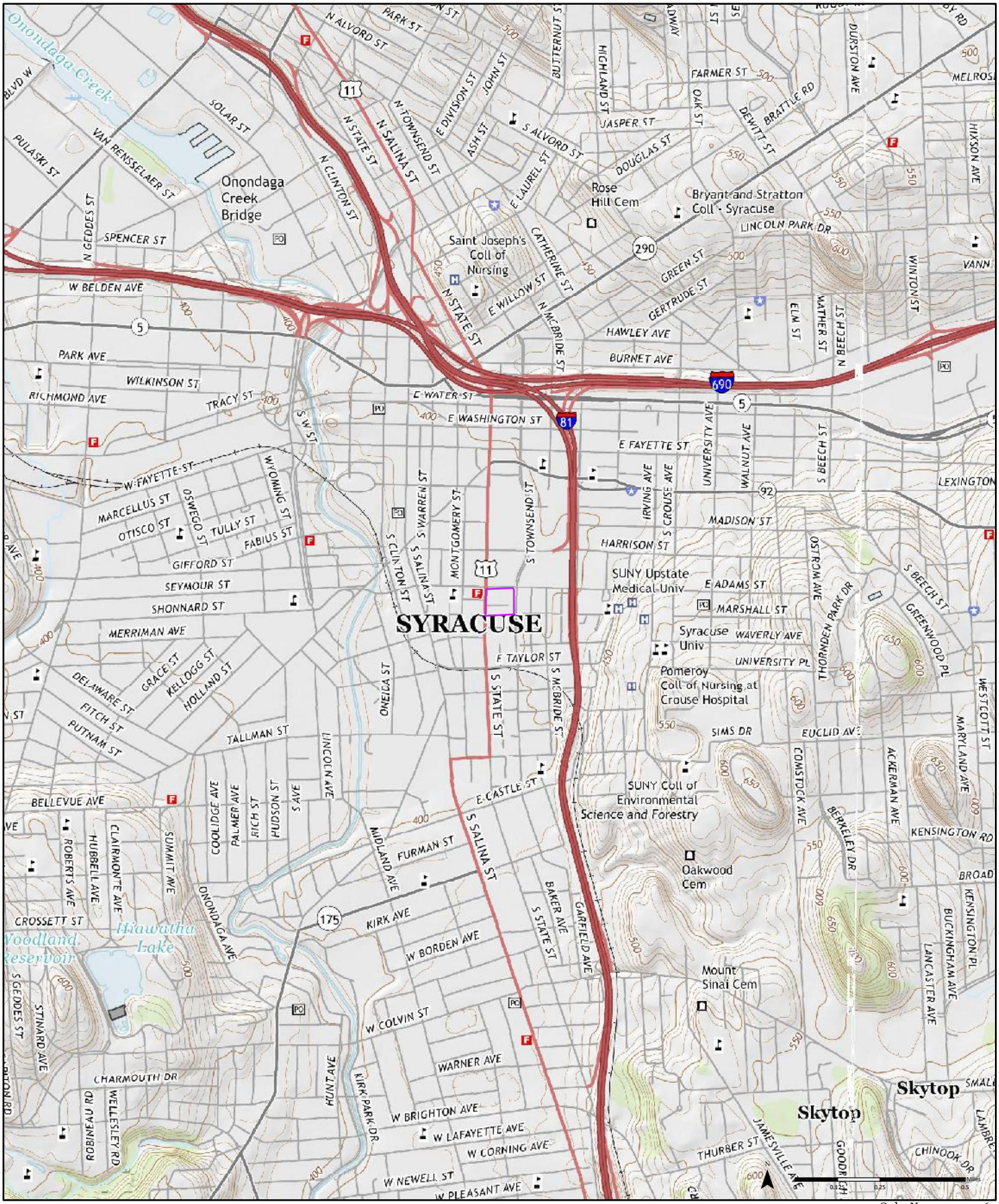
Order No. 23030301562

2019



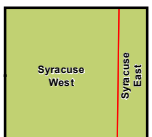
Available Quadrangle(s): Syracuse West, NY
Syracuse East, NY

Source: USGS 7.5 Minute Topographic Map



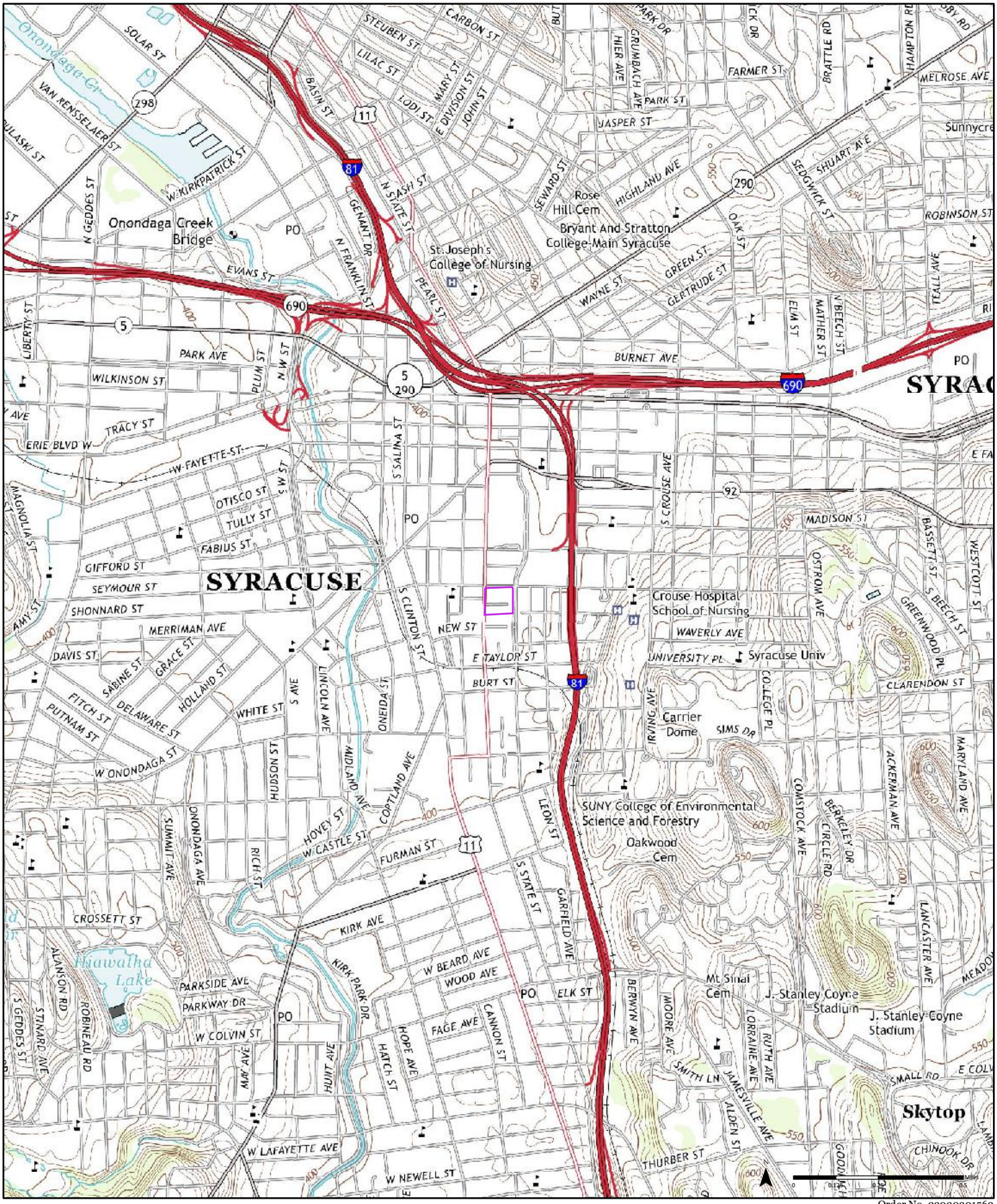
Order No. 23030301562

2016



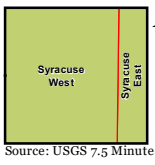
Available Quadrangle(s): Syracuse West, NY
Syracuse East, NY

Source: USGS 7.5 Minute Topographic Map



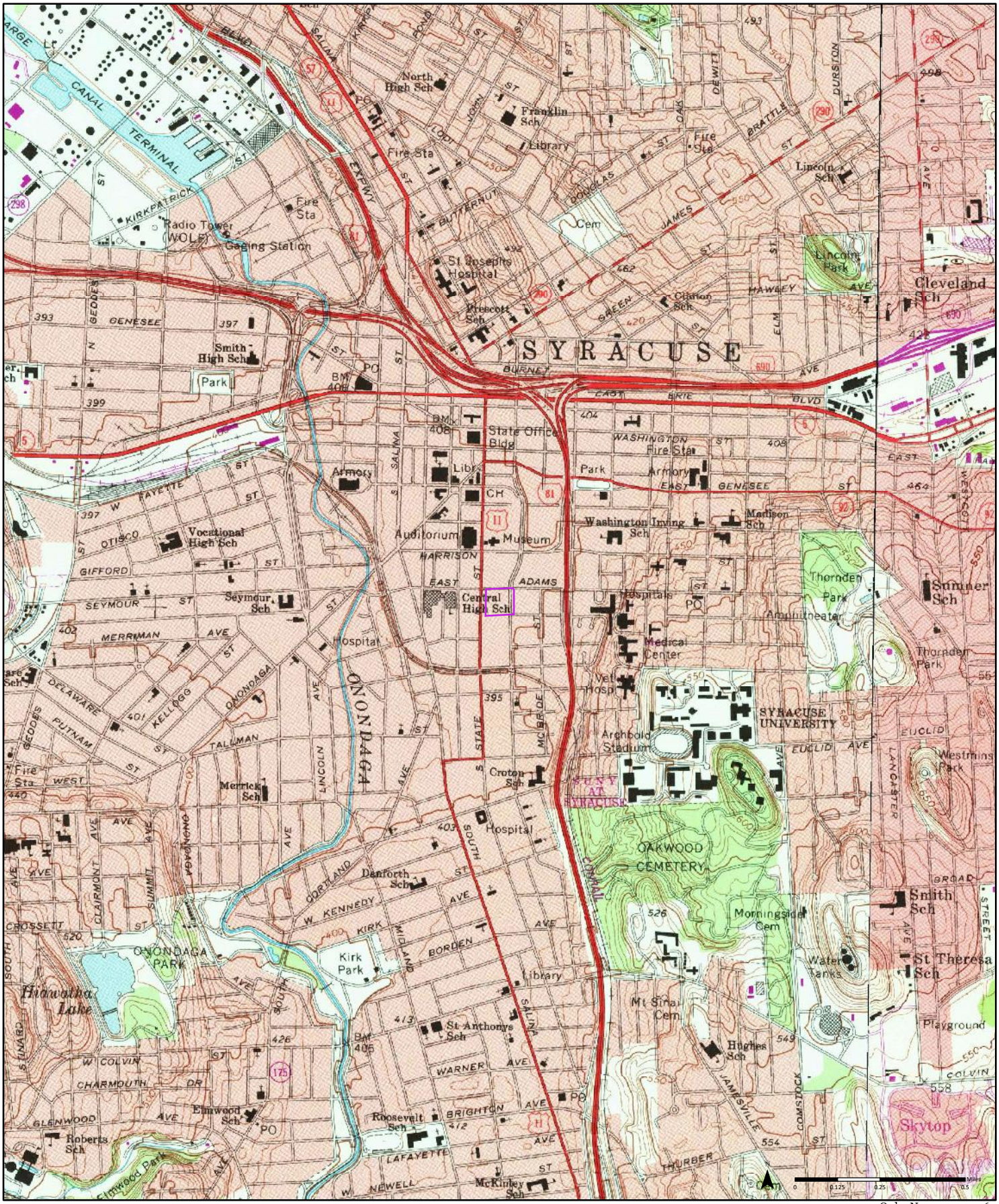
Order No. 23030301562

2013



Available Quadrangle(s): Syracuse West, NY
Syracuse East, NY

Source: USGS 7.5 Minute Topographic Map

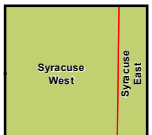


Order No. 23030301562

1978

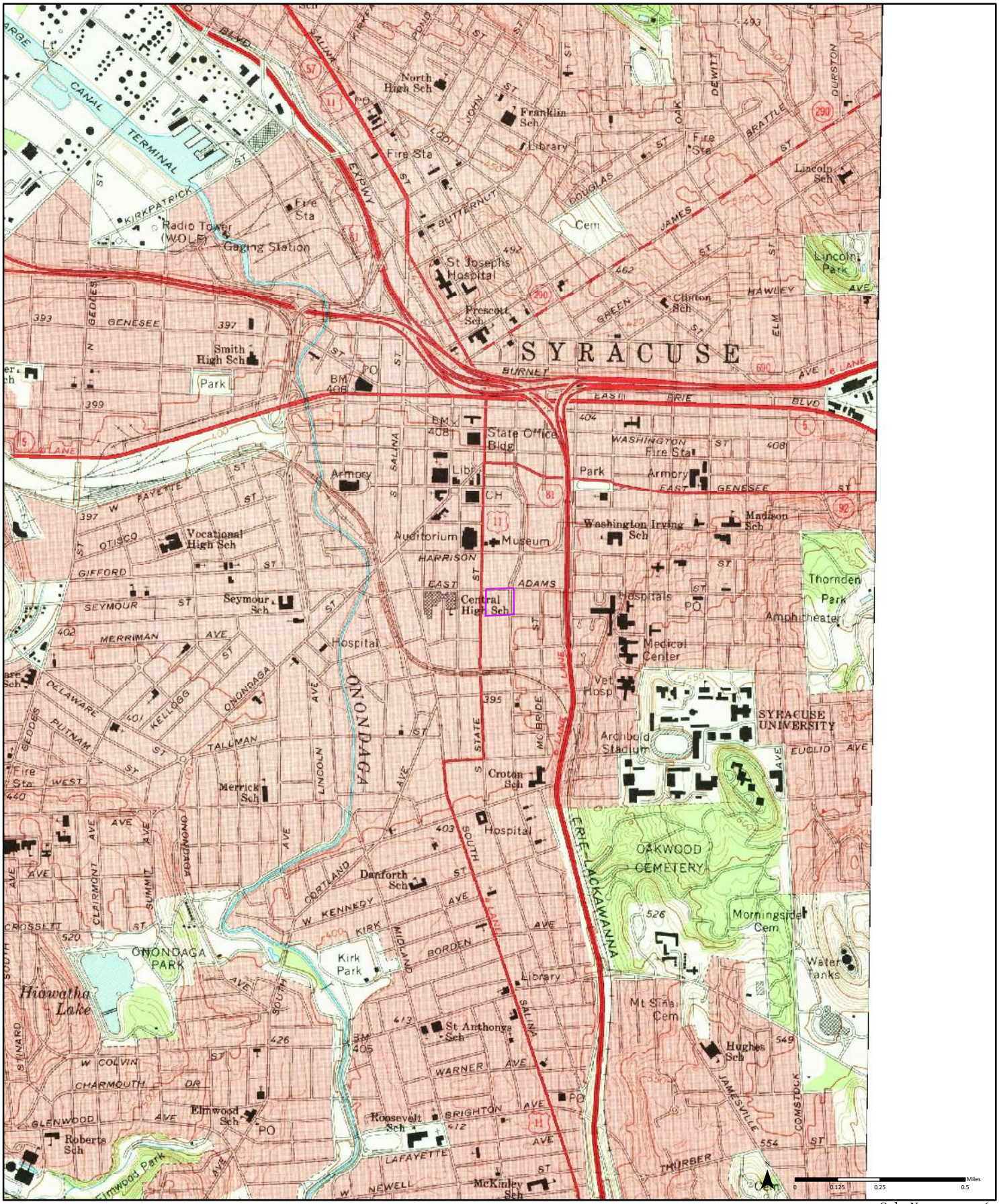
(1-1978) *Aerial Photo Year: 1976* *Photo Revision Year: 1978*

(2-1978) *Aerial Photo Year: 1976* *Photo Revision Year: 1978*



Available Quadrangle(s): Syracuse West, NY(1-1978)
Syracuse East, NY(2-1978)

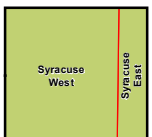
Source: USGS 7.5 Minute Topographic Map



1973 (1-1973)

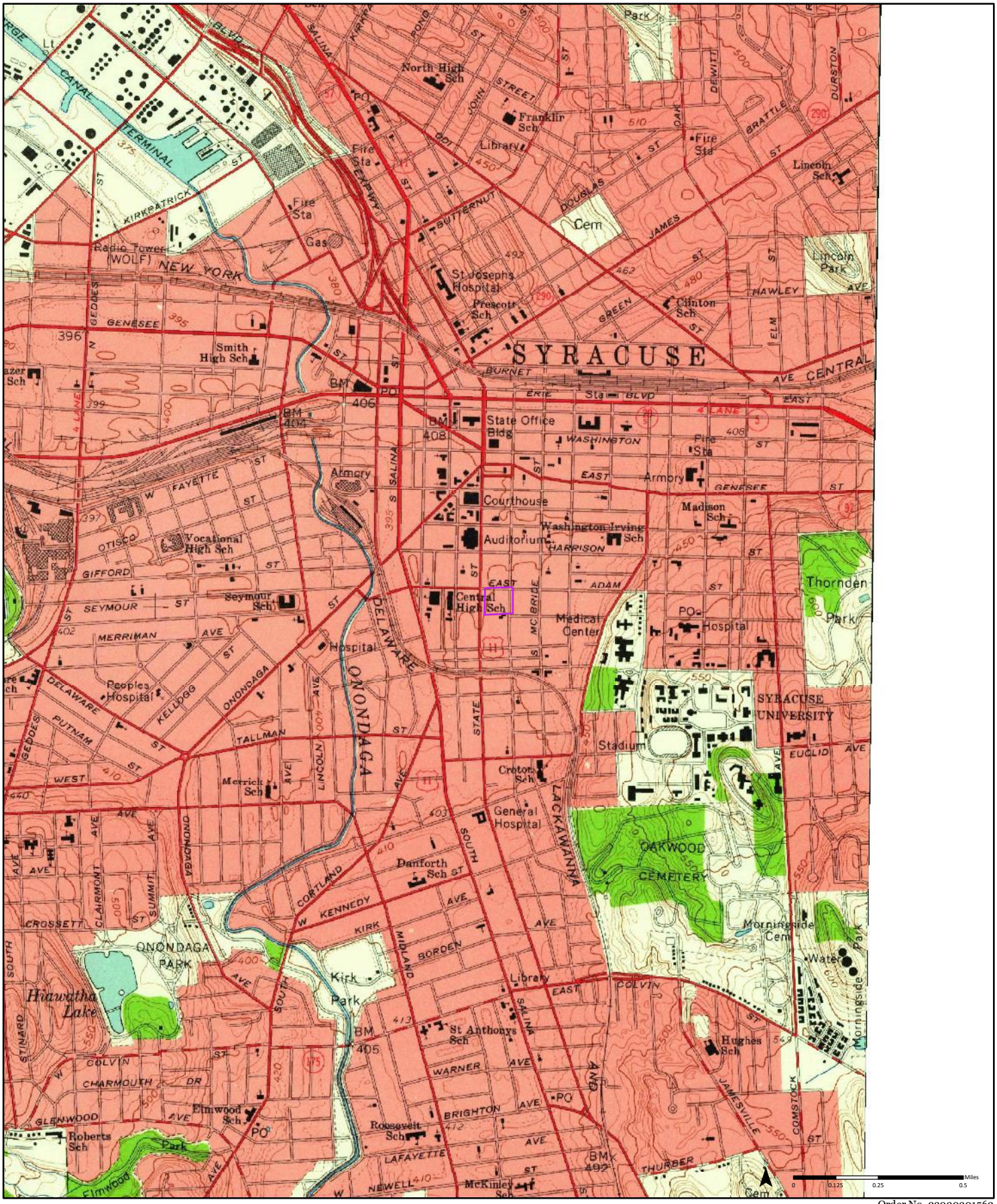
Aerial Photo Year: 1972

Order No. 23030301562



Available Quadrangle(s): Syracuse West, NY(1-1973)

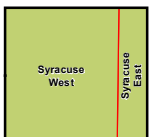
Source: USGS 7.5 Minute Topographic Map



1958 (1-1958)

Aerial Photo Year: 1956

Order No. 23030301562



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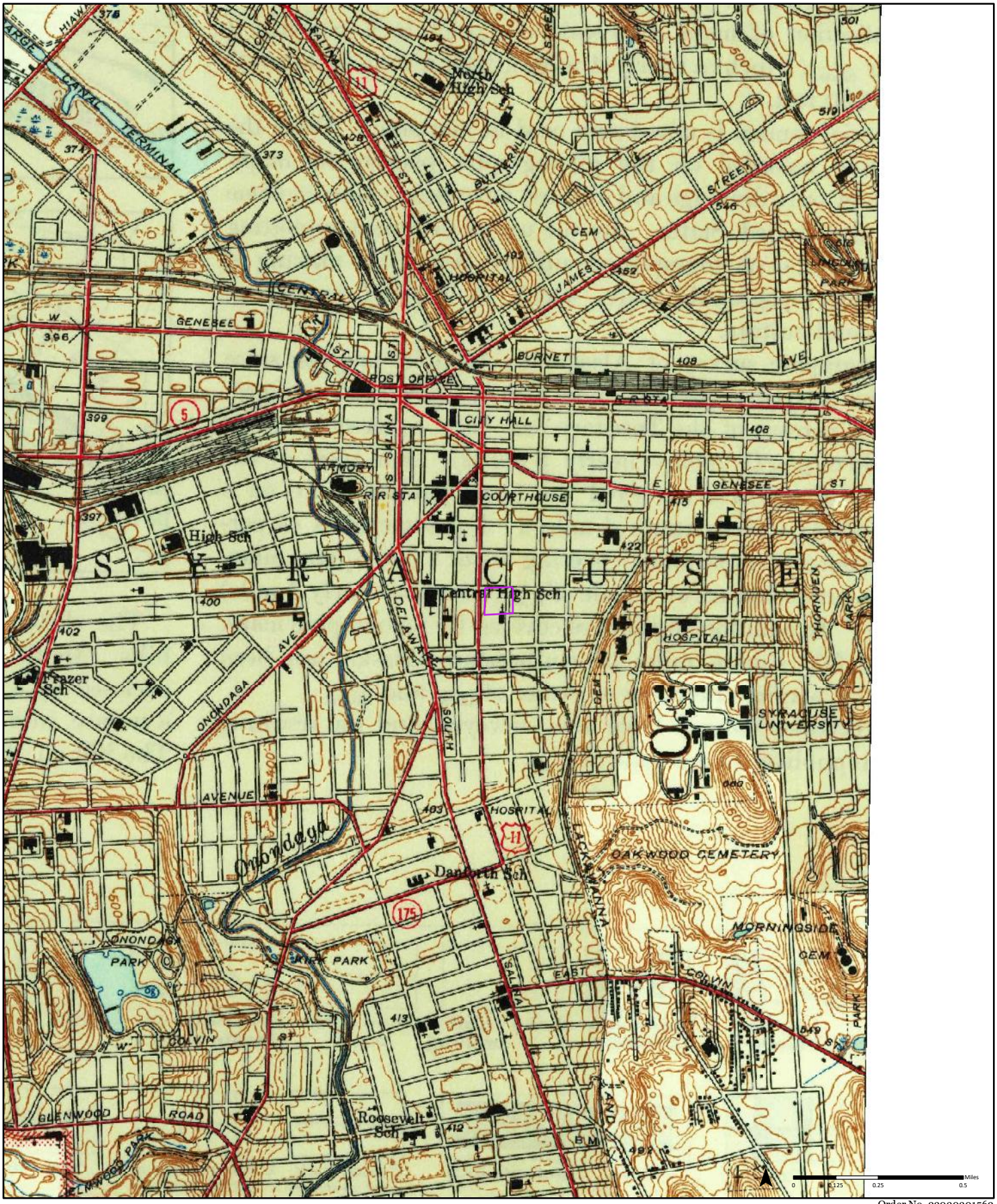
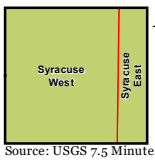
Source: USGS 7.5 Minute Topographic Map



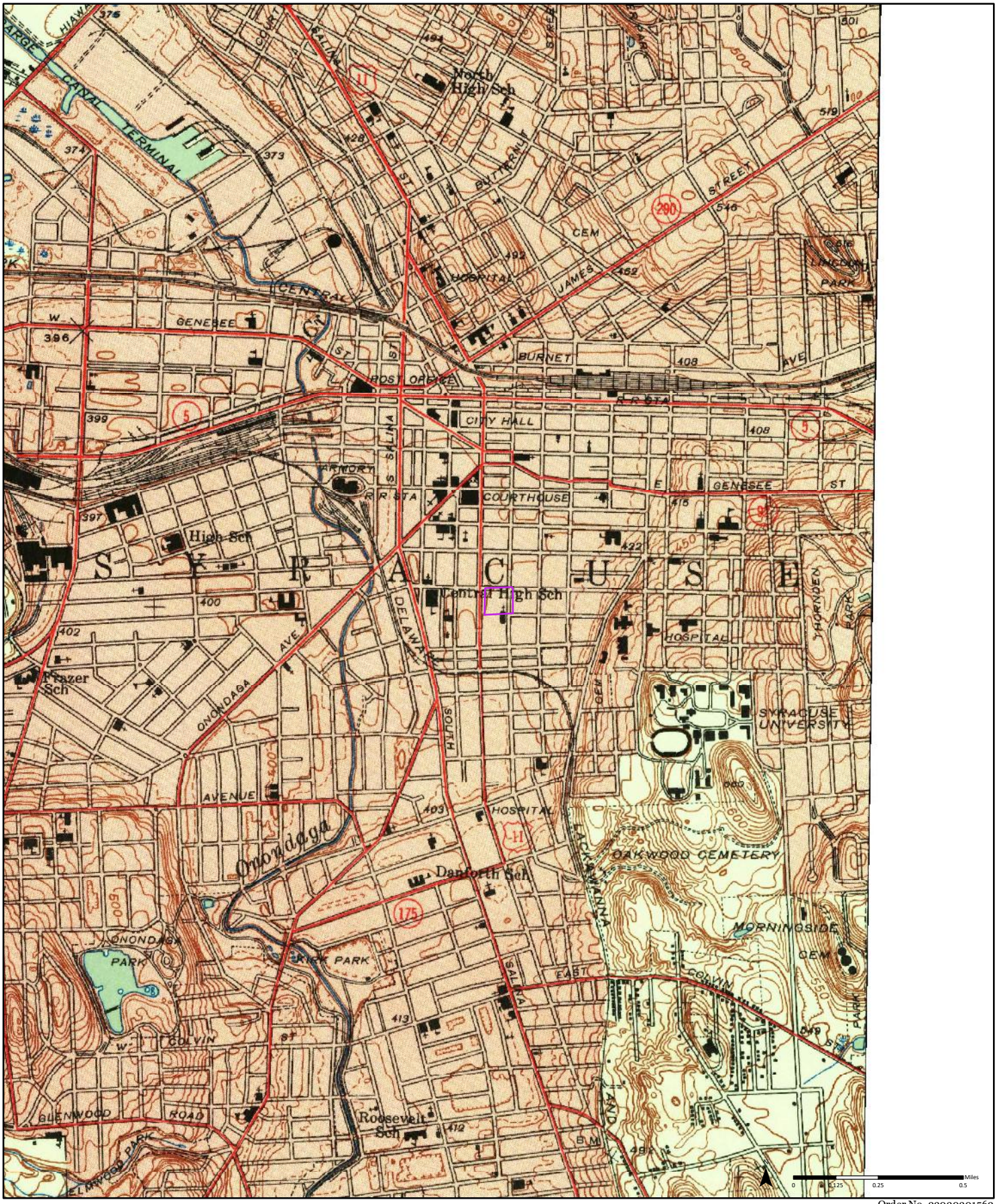
1947

Order No. 23030301562

Available Quadrangle(s): Syracuse West, NY



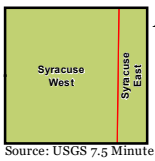
Source: USGS 7.5 Minute Topographic Map



Order No. 23030301562

1939

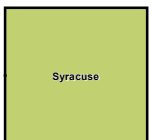
Available Quadrangle(s): Syracuse West, NY



Source: USGS 7.5 Minute Topographic Map

Order No. 23030301562

1898



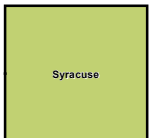
Available Quadrangle(s): Syracuse, NY

Source: USGS 15 Minute Topographic Map

Order No. 23030301562

1895

Available Quadrangle(s): Syracuse, NY



Source: USGS 15 Minute Topographic Map

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Appendix D

Regulatory Records Documentation

NEW YORK STATE OF OPPORTUNITY. Department of Health

KATHY HOCHUL
Governor

JAMES V. McDONALD, M.D., M.P.H.
Acting Commissioner

MEGAN E. BALDWIN
Acting Executive Deputy Commissioner

April 10, 2023

Quincy Milton
EA Engineering, Science, and Technology, Inc., PBC
301 Metro Center Boulevard, Suite 102
Warwick, RI 02886

FOIL #: 23-03-159
Re: 301 Taylor Street, Syracuse, NY

Dear Quincy Milton:

This letter is in regard to your Freedom of Information Law (FOIL) request of March 13, 2023, which is currently being processed.

Please be advised this Office is unable to respond to your request by the date previously given to you because a diligent search for responsive documents is still being conducted.

We estimate that this Office will complete its process by May 8, 2023. The Department will notify you in writing when/if the responsive materials are available for release or if the time needed to complete your request extends beyond the above date.

Should you require additional information or wish to discuss this matter further, please do not hesitate to contact me at (518) 474-8734.

Sincerely,

Rosemarie Hewig, Esq.
Records Access Officer

RH/rt

NEW YORK STATE OF OPPORTUNITY. Department of Health

KATHY HOCHUL
Governor

JAMES V. McDONALD, M.D., M.P.H.
Acting Commissioner

MEGAN E. BALDWIN
Acting Executive Deputy Commissioner

March 13, 2023

Quincy Milton
EA Engineering, Science,
and Technology, Inc., PBC
301 Metro Center Boulevard, Suite 102
Warwick, RI 02886

FOIL #: 23-03-159
RE: 301 Taylor Street, Syracuse, NY

Dear Quincy Milton:

This will acknowledge receipt of your request for records under the Freedom of Information Law (FOIL), received by this office on March 13, 2023.

Your request has been forwarded to the appropriate Department program area(s) to identify documents that are responsive to your request, and which may be made available pursuant to all applicable provisions of the Freedom of Information Law.

A determination as to whether your request is granted or denied will be reached in approximately 20 business days or we will notify you in writing if the responsible program area(s) should require additional time to locate, assemble, and review documents that may be responsive to your request.

Please note that, pursuant to Article 6 of the Public Officers Law, a charge may be applied to your request, including the actual cost of the medium used to respond to your Freedom of Information Law request and/or other related costs. When responsive records have been identified, you will be informed of any cost and how payment should be made.

Sincerely,

Rosemarie Hewig, Esq.
Records Access Officer

RH/sjp

From: JustFOIA Notification
To: Milton, Quincy
Subject: City of Syracuse - Freedom of Information Law (FOIL) FOILReference2023-499
Date: Monday, March 20, 2023 4:06:38 PM

Label1

Dear Requester,

Your Freedom of Information Law (FOIL) request dated Tuesday, March 14, 2023 at 12:00 AM (Eastern Standard Time) was received by the City of Syracuse on Tuesday, March 14, 2023 at 12:00 AM (Eastern Standard Time). The request is being reviewed. Access to the records, in whole or part, will be determined in accordance with Article 6 of the New York Public Officers Law.

I anticipate that our review will be completed on or about Monday, May 1, 2023. Due to an unusually high volume of requests received by our office, including a large number of extremely large, complex requests please know that we will make every effort to complete your request in a reasonable time frame, however we appreciate your patience as we diligently work to provide accurate and thorough responses to all of the requests we have received. Do not hesitate to reach out to FOIL@syrgov.net with any questions.

Pursuant to FOIL, a fee of $.25 per page for photocopies not exceeding 9'x14' will be charged upon completion of the request, with the exception of electronic copies provided via e-mail. All other fees will be based on the material requested.

Thank you in advance for your cooperation. If you have any questions, or require further information, please do not hesitate to contact me.

Original Request:

Field Name	**Response**
CertificateofSuitability	False
ReportNo	
Variances	False
Name	Quincy Milton III
AccidentReport	False
Certificateofuseonly	False
IncidentDate	
CertificateofComplianceonly	False
CertificateofCompletiononly	False
Zoningverificationletter	False

CommunicationPreference	Email
Otherrecords	False
BodyCamFootage	False
RentalRegistry	False
Address	301 Metro Center Boulevard Suite 102
State	Rhode Island
Openonlyviolations	False
Allavailablecertificates	False
City	Warwick
AddressInterest	301 Taylor Street
RecordofConsent	False
Zip	02886
DisciplinaryRecords	False
Propertyaddress	301 Taylor Street
Person1Name	
FirmOrg	EA Engineering
IncidentReport	False
Openclosedviolations	True
COPSCameraFootage	False
Calls911	False
Zoningviolations	True
AnyLicenseContracts	False
Ordinances	False
DateRange	
CertificateofOccupancyonly	False
Person2Name	
RequestType	CodeEnforcement
Environmentalrecords	true
FireReport	False
Firephotosvideos	False
OpenClosedPermits	True
Fireinvestigationreport	False
PersonnelFiles	False
Email	qmilton@eaest.com
Phone	14013525740
CertificateofAdequacyonly	False
IncidentAddress	
Photographs	False
Description	Records of any outstanding building permits, code violations, etc. None may exist.
DeliveryMethod	Electronic

Sincerely,

Mujtaba Tirmizey, Law Clerk
233 E. Washington St.
Syracuse, NY 13202
315-448-8400
FOIL@syrgov.net

From: JustFOIA Notification
To: Milton, Quincy
Subject: City of Syracuse FOIL Request FOILReference2023-498 Submitted
Date: Tuesday, March 14, 2023 3:38:59 PM

Dear Requestor,

Thank you for submitting a request for records on Tuesday, March 14, 2023 at 3:38 PM (Eastern Standard Time). Within five business days of the receipt of this written request for a record reasonably described, we will provide an acknowledgment letter with an estimate of when the records you requested will be available, which shall be reasonable under the circumstances of the request. Generally, the approximate completion date is 20 business days from the date of acknowledgement, but the date may vary depending on numerous factors. This date is determined by the number of documents you request, their format, their availability, the time it takes to assemble the documents, the time it takes to review and redact any information that cannot be disclosed pursuant to FOIL, and other factors.

Your request reference number is Request Number: FOILReference2023-498 and your security key is 905355.

Please have both reference numbers available when communicating with our staff regarding your request.

Original Request:

Field Name	Response
CertificateofSuitability	False
ReportNo	
Variances	False
Name	Quincy Milton III
AccidentReport	False
Certificateofuseonly	False
IncidentDate	
CertificateofComplianceonly	False
CertificateofCompletiononly	False
Zoningverificationletter	False
CommunicationPreference	Email
Otherrecords	False
BodyCamFootage	False
RentalRegistry	False
Address	301 Metro Center Boulevard Suite 102
State	Rhode Island
Openonlyviolations	False
Allavailablecertificates	False
City	Warwick
AddressInterest	
RecordofConsent	False
Zip	02886
DisciplinaryRecords	False
Propertyaddress	
Person1Name	
FirmOrg	EA Engineering
IncidentReport	False
Openclosedviolations	False
COPSCameraFootage	False
Calls911	False
Zoningviolations	False
AnyLicenseContracts	False
Ordinances	False
DateRange	
CertificateofOccupancyonly	False

Person2Name	
RequestType	Fire
Environmentalrecords	True
FireReport	False
Firephotosvideos	False
OpenClosedPermits	False
Fireinvestigationreport	False
PersonnelFiles	False
Email	qmilton@eaest.com
Phone	14013525740
CertificateofAdequacyonly	False
IncidentAddress	
Photographs	False
Description	Records related to hazardous materials, fire department responses, spills, or other fire department records for the site. Nothing is known at this point nor may anything exist.
DeliveryMethod	Electronic

Thank you,
Mujtaba Tirmizey, Law Clerk
233 E. Washington St.
Syracuse, NY 13202
315-448-8400
FOIL@syrgov.net

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NEW YORK STATE OF OPPORTUNITY. Department of Health

KATHY HOCHUL
Governor

JAMES V. McDONALD, M.D., M.P.H.
Acting Commissioner

MEGAN E. BALDWIN
Acting Executive Deputy Commissioner

April 21, 2023

Quincy Milton
EA Engineering, Science, and Technology, Inc., PBC
301 Metro Center Boulevard, Suite 102
Warwick, RI 02886

FOIL #: 23-03-159

Dear Quincy Milton:

This letter responds to your Freedom of Information Law (FOIL) request of March 13, 2023, in which you requested environmental records pertaining to "301 Taylor Street in Syracuse."

Please be advised that after conducting a diligent search, no records responsive to your request have been located.

Should you feel that you have been unlawfully denied access to records, you may appeal such denial in writing within 30 days to the Records Access Appeals Officer, Division of Legal Affairs, Empire State Plaza, 2438 Corning Tower, Albany, New York 12237-0026.

If you require additional information or wish to discuss this matter further, please do not hesitate to contact me at (518) 474-8734.

Sincerely,

Rosemarie Hewig, Esq.
Records Access Officer

RH/rt

Stearns & Wheler
Companies

430 East Genesee Street
Suite 401
Syracuse, NY 13202

tel. (315) 422-4949
fax. (315) 422-2124
web. www.swredev.com

January 12, 2005

Mr. Richard Brazell, P.E
NYSDEC Regional Spill Engineer
615 Erie Boulevard West
Syracuse, NY 13204

RECEIVED
REGION 7
JAN 18 2005
SYRACUSE
DEPT. OF ENV. CONSERVATION
SPILL RESPONSE

Re: UST Removal Former Salvation Army Property
1105 South State Street
NYSDEC Spill No. 04-04882
S&W No. N3019

Dear Mr. Brazell:

This letter report presents a summary of UST and soil removal activities observed by S&W Redevelopment of North America, LLC (SWRNA) at the former Salvation Army site located at 1105 South State Street in Syracuse, New York (Figure 1). The Syracuse Housing Authority (SHA) retained SWRNA to:

- observe the removal of four (4) underground storage tanks (USTs), and the remedial actions taken to address potential petroleum impacted soil;
- collect end-point soil samples following UST removal and soil excavation; and
- provide a written summary documenting these activities.

SWRNA observed the removal of the four (4) USTs as part of its scope of services. Diversified Contracting, Inc., removed the USTs under the guidance of Nature's Way Inc., (Natures Way) who cleaned and disposed of the tanks. The removal of the State Street (west) side UST (UST-001) began on August 4, 2004. The removal of the three (3) Oakwood Avenue (east) side USTs (UST-002, -003, -004) began on September 1, 2004.

INTRODUCTION

The site is located at 1105 South State Street in Syracuse, New York (Figure 1). The site is owned by the SHA, who purchased the property in 2003 from the Salvation Army as part of a neighborhood improvement plan. Under that plan, SHA retained a demolition contractor to raze an approximately 50,000 square-foot concrete block/brick structure formerly used by Salvation Army. During the course of the demolition, a UST fill port was observed on the South State Street (west) side of the property near a building footer. Fuel supply lines were observed on the Oakwood Avenue (east) side of the site during the course of demolition activities.

Further investigation (using an excavator) confirmed the presence of one (1) 1,000-gallon UST associated with the fill port, and three (3) 1,000-gallon USTs associated with the fuel supply lines (Figure 2). A NYSDEC Petroleum Bulk Storage Application was completed (Appendix A) which identified the tanks as UST-001 (west side UST), UST-002 (northernmost east side UST), UST-003, and UST-004 (southernmost east side UST).

METHODS

A SWRNA field representative was present during the UST removal activities to examine excavated soils for staining or odors, and to screen soils for volatile organic vapors using a photoionization detector (PID). Prior to UST removal, soils overlying the USTs were removed to expose the top of the tanks. The tanks were then breached and liquids were removed from each tank using a 3,000-gallon capacity Pressvac vacuum truck. Nature's Way removed, and transported the liquid contents of each tank to Industrial Oil Tank Service Corporation's Oriskany, NY facility for disposal. After removing the liquids, each tank was removed from the excavation, and cleaned on site by Nature's Way. The cleaned empty tanks were then cut into pieces and disposed of as scrap metal (Appendix D).

Following UST removal, soil from around the tank was excavated and staged on-site. Impacted soil from the South State Street (west) side UST excavation was staged in roll-off storage bins lined with polyethylene sheeting to await off-site transport and disposal. Excavated soil from the Oakwood Avenue (east) side UST excavation was staged on polyethylene sheeting. End-point soil samples were taken from the floor and sidewalls of each of the two excavation areas to document soil conditions following tank/impacted soil removal. The end-point samples were sent to Environmental Laboratory Services, Inc., to be analyzed for STARS List volatile organic compounds (VOCs) and semivolatile organic compounds (SVOCs). Following sample collection, the South State Street (west) side UST excavation was backfilled with clean (off-site) fill. Because field observations (i.e. odors) and photoionization detector readings indicated that no petroleum-related impacts were present in soils from the Oakwood Avenue (east) side excavation, all soil removed from the pit was used to backfill the excavation. Both excavation areas were graded to promote positive drainage.

RESULTS

Approximately 1,760-gallons of waste liquids and 83.5-tons of petroleum impacted soil were disposed of as part of the UST removal and soil excavation at the site. End-point soil sample analytical results are summarized on Table 1, and are compared to the NYSDEC Technical and Administrative Guidance Memorandum (TAGM) #4046

Recommended Soil Cleanup Objectives (1994, revised December 2000). The laboratory data report is included in Appendix B.

Representative photographs of the UST excavations are included in Appendix C. Liquid and soil disposal documentation is provided in Appendix D. Excavation area specific results are discussed below.

A. SOUTH STATE STREET (WEST) SIDE UST REMOVAL

A total of 332-gallons of waste liquids were removed from the South State Street (West) Side UST (Appendix D) before the tank was removed and cleaned. Observations made after the UST was removed from the excavation indicated that the bottom portion of the tank was in poor condition, as evidenced by the presence of several holes. The soils around the former UST location appeared stained and exhibited a petroleum-type odor. In addition, non-aqueous phase liquid was observed on perched water directly beneath the former UST location (Appendix C, Photo 3). Based on these observations, which suggested petroleum impacts adjacent to the UST, SWRNA contacted the NYSDEC spills hotline on behalf of the SHA. The NYSDEC assigned spill file number 04-04882 to the site.

Following NYSDEC notification, excavation and disposal of impacted soil was implemented as a remedial action. Soils identified in the field as impacted were excavated based on visual evidence (i.e. staining), odor (i.e. petroleum type odors), and elevated PID readings (greater than 20 ppm). The area of soil excavation was approximately 27-feet by 18-feet, and extended to a dense clay layer at approximately 9-feet below ground surface (bgs). The area of the excavation within the footprint of the former UST was extended into the clay layer to 10-feet bgs. The excavated soil was staged on-site in roll-off storage bins lined with polyethylene sheeting to await off-site transport and disposal. Clean (off-site) fill was used to backfill the excavation, and was graded to promote positive drainage. In total, approximately 83.5 tons of impacted soil was transported to the Auburn Landfill for disposal (Appendix D).

End-point soil samples were taken from each of the four sidewalls (CS-2, -3, -4, -5), and from the floor (CS-1) of the excavation for laboratory analysis. The PID readings for sample CS-1 was 28.2 ppm, for CS-2 was 40.7 ppm, for CS-3 was 3.7 ppm, for CS-4 34.1 ppm, and for CS-5 was 3.7 ppm.

Laboratory data indicate that none of the end-point soil samples taken contained VOC concentrations above TAGM Recommended Soil Cleanup Objectives (RSCOs) except samples CS-1 (floor) and CS-4 (east sidewall). Sample CS-1 contained four (4) compounds (1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, toluene, and o-xylene), and CS-4 contained two (2) compounds (m-p xylene and o-xylene) above TAGM #4046 RSCOs.

None of the SVOCs analyzed in end-point samples CS-1 and CS-2 were above TAGM #4046 RSCOs. End-point samples CS-3 (north sidewall), CS-4 (east sidewall), and CS-5 (south sidewall) contained SVOCs at concentrations above TAGM RSCOs.

B. OAKWOOD AVENUE (EAST) SIDE UST REMOVAL

A total of 1,425-gallons of water and sediment material were removed from the three (3) Oakwood Avenue (east) side USTs (Appendix D) before they were excavated and cleaned. No petroleum-type odors, and low PID readings (less than 10 ppm) were noted within the tanks. Observations made of the tanks after they were removed from the pit indicated that each tank was in poor condition as evidenced by holes in the tank walls (Appendix C-Photo 8). No odors or visible petroleum impacts were observed in the soils surrounding or underlying any of the three tanks. PID readings taken from exposed soils in the excavation pit were less than 10 ppm. The area of the UST excavation was approximately 30-feet by 17-feet, and was extended to approximately 7.5-feet bgs.

Prior to backfilling, three grab samples were collected from each side wall and the floor of the excavation from areas that corresponded to the former UST locations. The grab samples were then composited into four (4) end-point soil samples that were submitted for laboratory analysis. Three (3) of the end-point samples were from the east, north/south, and west sidewalls (CS-6, -7, and CS-8, respectively), and one was taken from the floor of the excavation (CS-9). Laboratory results indicate that none of the samples contained VOCs above laboratory detection limits.

The total SVOC concentrations ranged from non-detect (CS-9) to 2.9882 mg/Kg with a majority of the SVOCs below laboratory detection limits. All of the end-point soil samples contained SVOCs below TAGM RSCOs, except sample CS-6 which contained benzo(a)anthracene (0.285 mg/Kg) at a concentration that marginally exceeded the TAGM #4046 RSCO of 0.224 mg/kg.

SUMMARY AND CONCLUSIONS

End-point soil sample laboratory data indicate that the remedial action was successful, and the majority of petroleum-impacted soil associated with the South State Street side UST (UST001) was excavated and disposed of properly. Although some end-point samples contained VOCs and/or SVOCs above TAGM RSCOs (CS-1, -3, -4, and -5), the exceedances are relatively minor and represent isolated areas that contain a minor amount of residual impacted soil. Because residual impacted soil is located in subsurface soil (>8-feet bgs), exposure opportunities are limited. Similarly, exposure to potential groundwater impacts is not likely because local residences and businesses are serviced by a public water supply.

End-point soil sample laboratory results from the Oakwood Avenue (east) side UST excavation did not provide evidence of petroleum related impacts in soils adjacent to the USTs. The laboratory data confirmed field screening and observations.

Based on the end-point soil sample laboratory data, and the content of this summary report, it is respectfully requested that the NYSDEC close spill file number 04-04882 with no further action.

If you have any questions or require additional information, please contact us at your convenience.

Very truly yours,

S&W REDEVELOPMENT OF NORTH AMERICA, LLC

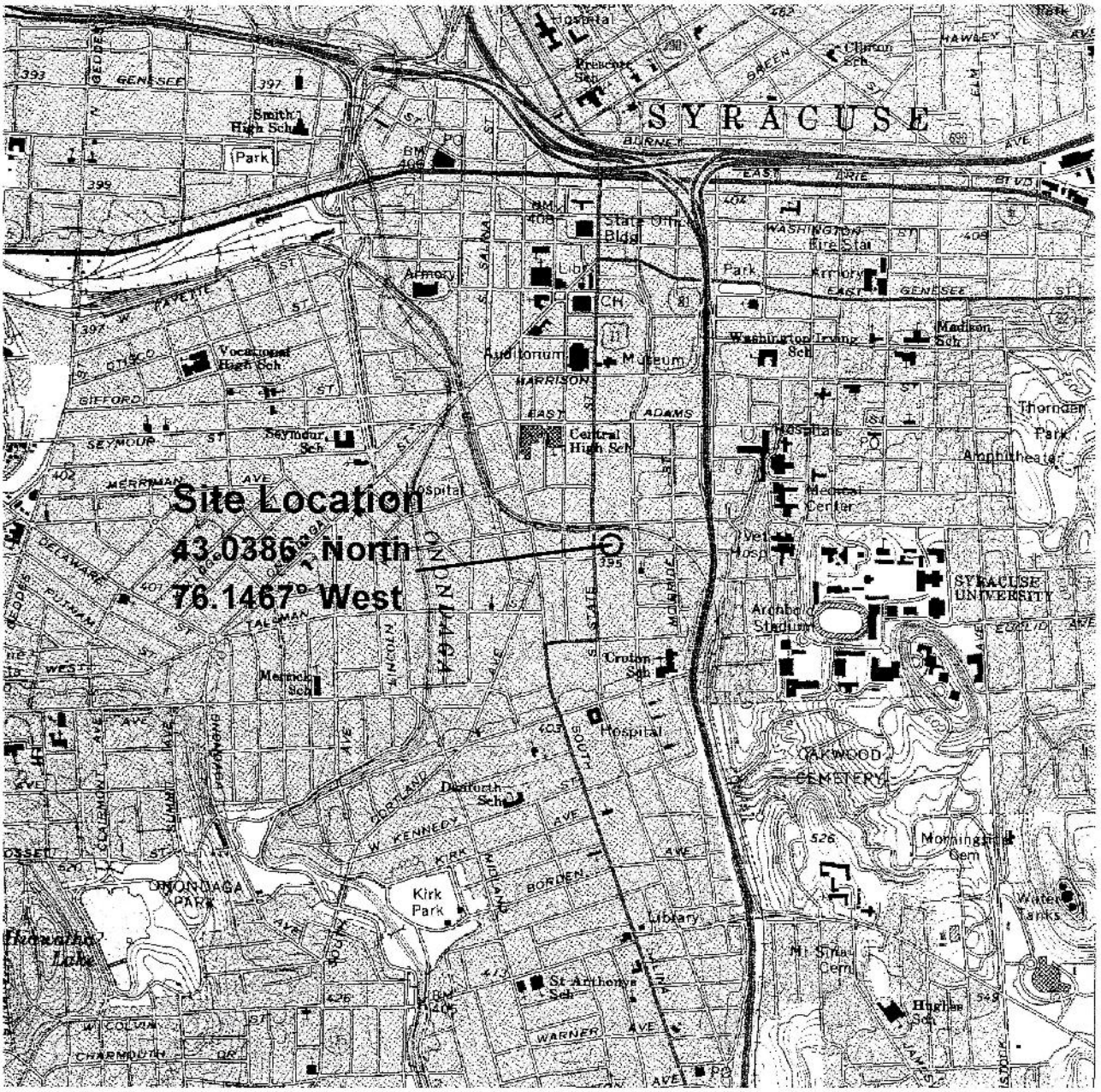
Robert M. Petrovich/dss

Robert M. Petrovich
Executive Vice President

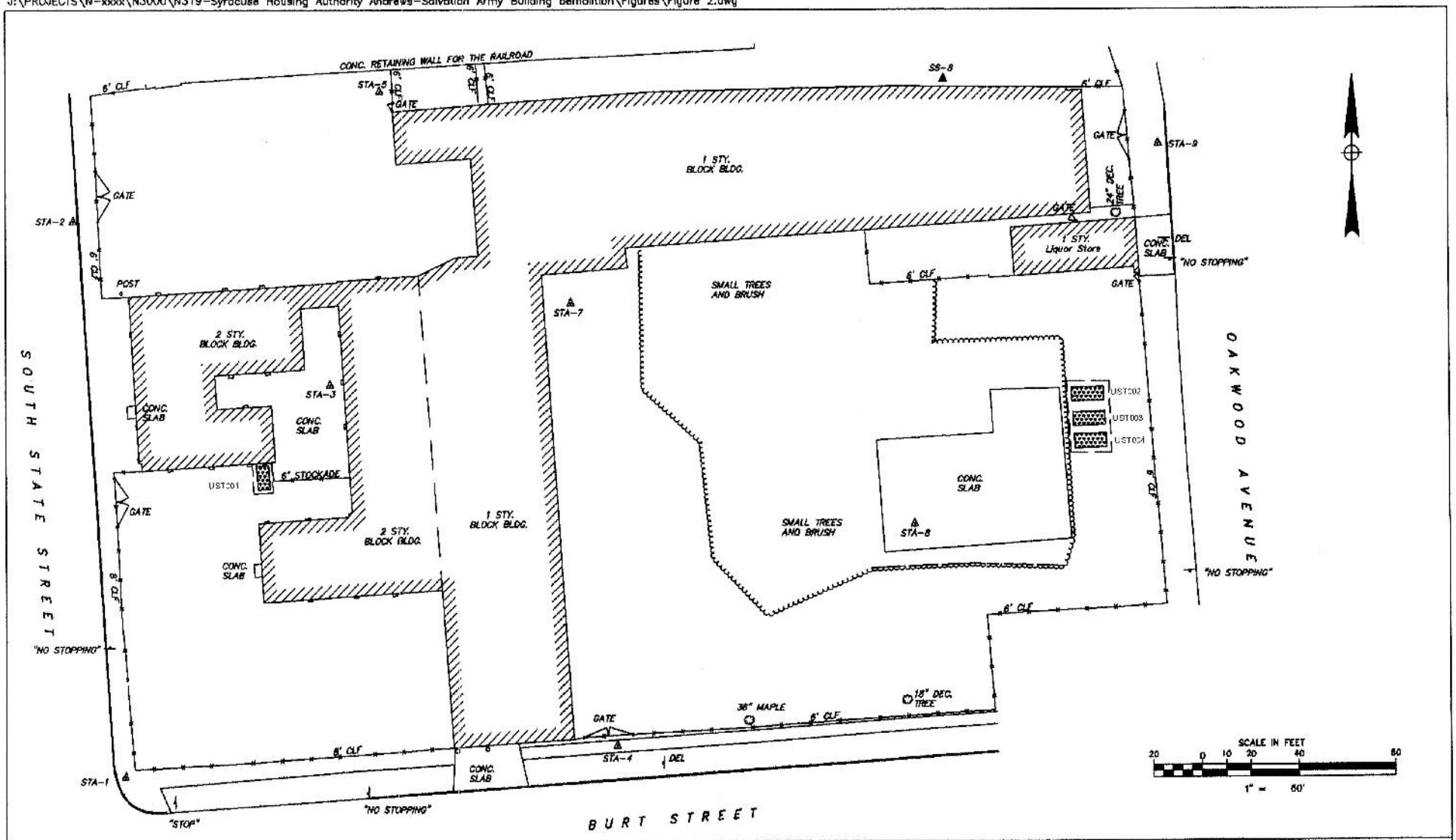
Donald S. Sorbello
Project Manager

Cc: David Fickenscher (Syracuse Housing Authority)

Figures


SYRACUSE
Site Location
43.0386° North
76.1467° West
Smith High Sch
Park
Armory
State Office Bldg
Auditorium
Museum
Vocational High Sch
Seymour Sch
Central High Sch
Hospitals
Medical Center
Thornden Park
Amphitheatre
SYRACUSE UNIVERSITY
Archbold Stadium
Croton Sch
Merrick Sch
Hospital
OAKWOOD CEMETERY
Dunforth Sch
Kirk Park
Onondaga Park
Library
St Anthonys Sch
Morningside Cem
Mt Olivet Cem
Water Tanks
Harriet Sch
Washington Irving Sch
Madison Sch
Fire Stat
Clinton Sch
Knowlton Sch
Vet Hosp
Hospital
Hospital
Hospital

X-REF: NAMES?
2004/October/syracuse/jlk
J:\PROJECTS\N-xxxx\N3000\N319-Syracuse Housing Authority Andrews-Salvation Army Building demolition\Figures\Figure 2.dwg



Approximate Excavation Areas (Not to Scale)

Approximate UST Location (Not to Scale)

Figure Based on Survey by Bryant Associates, P.C., April, 2003

S&W Redevelopment of North America, LLC

Syracuse, New York

DATE: 10/2004 JOB No: N3019

Syracuse Housing Authority
Former Salvation Army Site UST Removal
1105 South State Street
Syracuse, New York

Figure – 2
UST Excavation Locations

Tables

Table 1. End-Point Soil Sample Analytical Data (VOCs & SVOCs). Underground Storage Tank Removal. Syracuse Housing Authority - Former Salvation Army Building. August 2004

STARS Volatile Organic Compounds

Compound (mg/Kg)	RSCO	UST001					UST002, UST003, UST004			
		CS-1	CS-2	CS-3	CS-4	CS-5	CS-6	CS-7	CS-8	CS-9
1,2,4-Trimethylbenzene	10	***14.1*** *	0.161	0.126	4.75	0.121	<0.100	<0.100	<0.100	<0.100
1,3,5-Trimethylbenzene	3.3	***5.4*** *	0.12	0.104	1.66	0.101	<0.100	<0.100	<0.100	<0.100
4-Isopropyltoluene	10	0.319	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
Benzene	0.06	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
Ethylbenzene	5.5	3.45	0.129	0.107	0.934	0.107	<0.100	<0.100	<0.100	<0.100
Isopropylbenzene	2.3	0.501	<0.100	<0.100	0.199	<0.100	<0.100	<0.100	<0.100	<0.100
MTBE	0.12	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
Naphthalene	13	1.83	0.201	0.202	0.737	0.184	<0.100	<0.100	<0.100	<0.100
n-butylbenzene	10	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
n-propylbenzene	3.7	1.76	<0.100	<0.100	0.562	<0.100	<0.100	<0.100	<0.100	<0.100
sec-butylbenzene	10	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
tert-butylbenzene	10	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100	<0.100
Toluene	1.5	***2.35*** *	0.174	0.193	1.24	0.114	<0.100	<0.100	<0.100	<0.100
Xylene, m+p	1.2	***16.7*** *	0.29	0.274	***4.45*** *	0.222	<0.100	<0.100	<0.100	<0.100
Xylene, o	1.2	***3.6*** *	0.151	0.143	***1.64*** *	0.121	<0.100	<0.100	<0.100	<0.100
TOTAL VOCs		50.01	1.226	1.149	16.172	0.97	ND	ND	ND	ND

STARS Semivolatile Organic Compounds

Compound (mg/Kg)	RSCO	UST001					UST002, UST003, UST004			
		CS-1	CS-2	CS-3	CS-4	CS-5	CS-6	CS-7	CS-8	CS-9
Acenaphthene	50	<0.0604	<0.0657	2.39	<0.0618	<0.0583	<0.0593	<0.0610	<0.0605	<0.0614
Anthracene	50	<0.0604	<0.0657	8.37	0.182	<0.0583	<0.0593	<0.0610	<0.0605	<0.0614
Benzo(a)anthracene	0.224	<0.0604	<0.0657	***16.1*** *	***0.634*** *	***0.288*** *	***0.285*** *	<0.0610	0.163	<0.0614
Benzo(a)pyrene	0.061	<0.0604	<0.0657	***13*** *	***0.552*** *	***0.304*** *	<0.0593	<0.0610	<0.0605	<0.0614
Benzo(b)fluoranthene	0.22	<0.0604	<0.0657	***11.4*** *	***0.445*** *	***0.365*** *	***0.316*** *	<0.0610	0.174	<0.0614
Benzo(g,h,i)perylene	50	<0.0604	<0.0657	7.28	0.234	<0.0583	0.447	<0.0610	0.344	<0.0614
Benzo(k)fluoranthene	0.22	<0.0604	<0.0657	***11.3*** *	***0.444*** *	0.197	***0.231*** *	<0.0610	0.102	<0.0614
Chrysene	0.4	<0.0604	<0.0657	***15*** *	***0.587*** *	0.263	0.25	<0.0610	0.104	<0.0614
Dibenzo(a,h)anthracene	0.0143	<0.0604	<0.0657	***1.34*** *	<0.0618	<0.0583	<0.0593	<0.0610	<0.0605	<0.0614
Fluoranthene	50	0.0978	<0.0657	34.8	1.39	0.584	0.434	0.0988	0.208	<0.0614
Fluorene	50	<0.0604	<0.0657	2.54	<0.0618	<0.0583	<0.0593	<0.0610	<0.0605	<0.0614
Indeno(1,2,3-cd)pyrene	3.2	<0.0604	<0.0657	***7.16*** *	0.248	<0.0583	<0.0593	<0.0610	0.296	<0.0614
Naphthalene	13	1.4	<0.0657	1.4	<0.0618	0.0752	<0.0593	<0.0610	<0.0605	<0.0614
Phenanthrene	50	<0.0604	<0.0657	32.9	0.57	0.284	0.125	<0.0610	<0.0605	<0.0614
Pyrene	50	0.128	<0.0657	31.9	1.37	0.626	0.441	0.0634	0.15	<0.0614
TOTAL SVOCs		1.6258	ND	196.88	6.656	2.9882	2.529	0.1622	1.541	ND

* - Bold Italicized indicate the compound exceeded the TAGM Recommended Soil Cleanup Objective (RSCO).

ND - Not detected.

RSCOs taken from the New York State Department of Environmental Conservation (NYSDEC) Technical and Administrative Guidance Memorandum (TAGM #4046, December 2000).

APPENDICES

Appendix A

Petroleum Bulk Storage Application (UST Registration)

New York State Department of Environmental Conservation
Division of Environmental Remediation

Petroleum Bulk Storage Application

Pursuant to the Petroleum Bulk Storage Law,
Article 17, Title 10 of ECL; 6 NYCRR 612-614 and 6 NYCRR, Subpart 360-14

Section A

(See enclosed instructions and please be sure to complete Sections A & B)

Return Completed Form & Fees To:
NYSDEC - PBS Unit

Expiration Date:

Please Type or Print Clearly and Complete All Items

PBS Number: Not Applicable

DEC CBS Number: (If applicable)

DEC SPDES Number: (If applicable)

Transaction Type
(Check all that apply)
NOTE: Transaction Types 1, 2 and 5 may require a fee

- [ ] 1) Initial/ New Facility
- [ ] 2) Change of Ownership
- [X] 3) Substantial Tank Modification
- [ ] 4) Information Correction
- [ ] 5) Renewal

FACILITY

Facility Name: Former Salvation Army Property
Location (Not P.O. Boxes): 117 South State Street and former
Location (cont.): 100 Block of Oakwood Avenue
City: Syracuse
State: NY
Zip Code: 13202
County: Onondaga
Township or City: Syracuse
Name of Operator at Facility: Not Applicable
Facility Telephone Number:
Emergency Contact Name: Not Applicable
Emergency Telephone Number:

OWNER

Owner Name: Syracuse Housing Authority
Address (Street and/or P.O.): 516 Burt Street
City: Syracuse
State: N.Y.
Zip Code: 13202
Federal Tax ID Number:
Owner Telephone Number:

Type of Owner: (check only one)
1 [ ] Private Resident
2 [ ] State Government
3 [X] Local Government
4 [ ] Federal Government
5 [ ] Corporate/Commercial

TYPE OF PETROLEUM FACILITY (Check only one)

- [ ] 01=Storage Terminal/Petroleum Distributor
- [ ] 02=Retail Gasoline Sales
- [ ] 03=Other Retail Sales
- [ ] 04=Manufacturing
- [ ] 05=Utility
- [ ] 06=Trucking/Transportation
- [ ] 07=Apartment Building
- [ ] 08=School
- [ ] 09=Farm
- [ ] 10=Private Residence
- [ ] 11=Airline/Air Taxi
- [ ] 12=Chemical Distributor
- [ ] 13=Municipality
- [ ] 14=Refinery
- [ ] 15=Railroad
- [ ] 16=Vessel/Barge
- [X] 99=Other (Specify): Unknown

I hereby certify under penalty of perjury that the information provided on this form is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.

Name of Owner or Authorized Representative: DeTimothy
Title: Modernization Dir.
Signature: DeT
Date: 8/10/2004
Amount Enclosed: $300.00

CORRESPONDENCE

(Please keep up to date - this information is used for mailing and contact purposes)

Attention: Mr. David Fiekenscher
Name of Company: Syracuse Housing Authority
Address: 516 Burt Street
Address:
City/State/Zip Code: Syracuse, N.Y. 13202
Telephone Number: 315-475-6181

OFFICIAL USE ONLY

Page ___ of ___
Date Received __/__/__
Date Processed __/__/__
Amount Received $ _____
Reviewed by _____

PBS Number:

Section B - Tank Information

(See enclosed instructions and *use the key located on the bottom of this sheet to complete each item/column)*

Registration Expiration Date:

(1) Action	(2) IMPORTANT: Tank number is required. If tank and piping models are entered then the shaded columns DO NOT have to be supplied. Tank and piping model codes are on the PBS instruction sheet provided. Tank Model	Piping Model	Tank Number	(3) Tank Location	(4) Status	(5) Installation or Permanent Closure Date	(6) Capacity (Gallons)	(7) Product Stored	(8) Tank Type	(9) Tank Internal Protection	(10) Tank External Protection	(11) Tank Secondary Containment*	(12) Tank Leak Detection	(13) Tank Overfill Prevention	(14) Tank Spill Prevention	(15) Tank Dispenser	(16) Piping Location	(17) Piping Type	(18) Piping External Protection	(19) Piping Secondary Containment	(20) Piping Leak Detection	(21) Last Test Date/ Testing Due Date (Underground Tanks) Last Test Date	Next Test Date
			UST001	6	3		1,000		01	00	00	00	00	00	00	00	02	01	00	00	00	NA	NA
			UST002	6	3		1,000		01	00	00	00	00	00	00	00	02	01	00	00	00	NA	NA
			UST003	6	3		1,000		01	00	00	00	00	00	00	00	02	01	00	00	00	NA	NA
			UST004	5	3		1,000		01	00	00	00	00	00	00	00	02	01	00	00	00	NA	NA

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

Tank Location (3)
1. Aboveground-contact w/soil
2. Aboveground-contact w/ impervious barrier
3. Aboveground on saddles, legs, stilts, rack, or cradle
4. Aboveground with 10% or more below ground
5. Underground
6. Underground, vaulted, with access

Status (4)
1. In-service
2. Temporarily out-of-service
3. Closed-Removed
4. Closed- In Place
5. Tank converted to Non-Regulated use

Product Stored (7)
0000. Empty
0001. #2 Fuel Oil
0002. #4 Fuel Oil
0003. #6 Fuel Oil
0011. Jet Fuel
0008. Diesel
0009. Gasoline
0012. Kerosene
0013. Lube Oil
0022. Waste/Used Oil
0259. #5 Fuel Oil
2642. Used Oil (Fuel)
9999. Other -please list :*

Tank Type (8)
01. Steel/Carbon Steel/Iron
02. Galvanized Steel Alloy
03. Stainless Steel Alloy
04. Fiberglass Coated Steel
05. Steel Tank in Concrete
06. Fiberglass Reinforced Plastic (FRP)
07. Plastic
08. Equivalent Technology
09. Concrete
10. Urethane Clad Steel
99. Other-please list:*

Internal Protection (9)
00. None
01. Epoxy Liner
02. Rubber Liner
03. Fiberglass Liner (FRP)
04. Glass Liner
99. Other-please list:*

External Protection (10/18)
00. None
01. Painted/Asphalt Coating
02. Original Sacrificial Anode
03. Original Impressed Current
04. Fiberglass
05. Jacketed
06. Wrapped (Piping)
07. Retrofitted Sacrificial Anode
08. Retrofitted Impressed Current
09. Urethane
99. Other-please list:*

Tank Leak Detection (12)
00 None
01. Interstitial Electronic Monitoring
02. Interstitial Manual Monitoring
03. Vapor Well
04. Groundwater Well
05. In-Tank System (ATG)
06. Impervious Barrier/Concrete Pad (A/G)
99. Other-please list:*

*** If other, please list on a separate sheet including Tank Number**

Piping Type (17)
00. None
01. Steel/Carbon Steel/Iron
02. Galvanized Steel
03. Stainless Steel Alloy
04. Fiberglass Coated Steel
05. Steel Encased in Concrete
06. Fiberglass Reinforced Plastic (FRP)
07. Plastic
08. Equivalent Technology
09. Concrete
10. Copper
11. Flexible Piping
99. Other-please list:*

Overfill Prevention(13)
00. None
01. Float Vent Valve
02. High Level Alarm
03. Automatic Shut-off
04. Product Level Gauge(A/G)
05. Vent Whistle
99. Other-please list:*

Secondary Containment (11/19)
00. None
01. Diking (A/G)
02. Vault (w/access)
03. Vault (w/o access)
04. Double-Walled (U/G)
05. Synthetic Liner
06. Remote Impounding Area
07. Excavation/Trench Liner System
08. Flexible Internal Liner (Bladder)
09. Modified Double-Walled (A/G)
10. Impervious Underlayment
11. Double Bottom (A/G)
99. Other-please list:*

Spill Prevention (14)
00. None
01. Catch Basin
02. Transfer Station Containment
99. Other - Please list*

Piping Location (16)
00. No Piping
01. Aboveground
02. Underground/On-ground
03. Aboveground/Underground Combination

Pipe Leak Detection (20)
00. None
01. Interstitial Electronic Monitoring
02. Interstitial Manual Monitoring
03. Vapor Well
04. Groundwater Well
07. Pressurized Piping Leak Detector
08. Tank Top Sump (Piping)
09. Exempt Suction Piping
99. Other-please list:*

Dispenser (15)
00. None
01. Submersible
02. Suction
03. Gravity

Appendix B
Laboratory Report

STEARNS AND WHELER REDEVELOPMENT
430 E. Genesee St.
Suite 401
Syracuse, NY 13202
ATTN: Mr. Don Sorbello

PROJECT #: 210782
RECEIVED: 09/01/2004

CLIENT JOB NUMBER: SALVATION ARMY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 378615 CLIENT SAMPLE ID:	CS-9			**DATE SAMPLED:**	09/01/04
Semi-Volatile - 8270 B/N STARS LIST					
acenaphthene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
anthracene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(a)anthracene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(a)pyrene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(b)fluoranthene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(g,h,i)perylene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(k)fluoranthene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
chrysene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
dibenz(a,h)anthracene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
fluoranthene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
fluorene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
indeno(1,2,3-cd)pyrene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
naphthalene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
phenanthrene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
pyrene	<0.0614	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
Solid Ultrasonic Extraction			09/03/04	EPA 3550B	MKE
SOLIDS, TOTAL	80	PERCENT	09/07/04	SM18 2540B	CSA
Volatile - 8260 STARS LIST					
1,2,4-trimethylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
4-isopropyltoluene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
benzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
ethylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
isopropylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
mtbe	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
naphthalene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
n-butylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
n-propylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
sec-butylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
tert-butylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
toluene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
xylene, m+p	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
xylene, o	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
Soil Extraction for Volatiles			09/01/04	EPA 5035	KCH

STEARNS AND WHELER REDEVELOPMENT
430 E. Genesee St.
Suite 401
Syracuse, NY 13202
ATTN: Mr. Don Sorbello

PROJECT #: 210782
RECEIVED: 09/01/2004

CLIENT JOB NUMBER: SALVATION ARMY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 378613 **CLIENT SAMPLE ID:**	CS-7			**DATE SAMPLED:**	09/01/04
Volatile - 8260 STARS LIST					
Soil Extraction for Volatiles			09/01/04	EPA 5035	KCH
SAMPLE #: 378614 **CLIENT SAMPLE ID:**	CS-8			**DATE SAMPLED:**	09/01/04
Semi-Volatile - 8270 B/N STARS LIST					
acenaphthene	<0.0605	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
anthracene	<0.0605	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(a)anthracene	0.163	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(a)pyrene	<0.0605	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(b)fluoranthene	0.174	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(g,h,i)perylene	0.344	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(k)fluoranthene	0.102	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
chrysene	0.104	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
dibenz(a,h)anthracene	<0.0605	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
fluoranthene	0.208	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
fluorene	<0.0605	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
indeno(1,2,3-cd)pyrene	0.296	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
naphthalene	<0.0605	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
phenanthrene	<0.0605	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
pyrene	0.150	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
Solid Ultrasonic Extraction			09/03/04	EPA 3550B	MKE
SOLIDS, TOTAL	82	PERCENT	09/07/04	SM18 2540B	CSA
Volatile - 8260 STARS LIST					
1,2,4-trimethylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
4-isopropyltoluene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
benzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
ethylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
isopropylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
mtbe	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
naphthalene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
n-butylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
n-propylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
sec-butylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
tert-butylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
toluene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
xylene, m+p	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
xylene, o	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
Soil Extraction for Volatiles			09/01/04	EPA 5035	KCH

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PROJECT #: 210782
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CLIENT JOB NUMBER: SALVATION ARMY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 378612 CLIENT SAMPLE ID:	CS-6			**DATE SAMPLED:**	09/01/04
Volatile - 8260 STARS LIST					
toluene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
xylene, m+p	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
xylene, o	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
Soil Extraction for Volatiles			09/01/04	EPA 5035	KCH
SAMPLE #: 378613 CLIENT SAMPLE ID:	CS-7			**DATE SAMPLED:**	09/01/04
Semi-Volatile - 8270 B/N STARS LIST					
acenaphthene	<0.0610	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
anthracene	<0.0610	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(a)anthracene	<0.0610	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(a)pyrene	<0.0610	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(b)fluoranthene	<0.0610	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(g,h,i)perylene	<0.0610	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(k)fluoranthene	<0.0610	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
chrysene	<0.0610	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
dibenz(a,h)anthracene	<0.0610	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
fluoranthene	0.0988	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
fluorene	<0.0610	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
indeno(1,2,3-cd)pyrene	<0.0610	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
naphthalene	<0.0610	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
phenanthrene	<0.0610	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
pyrene	0.0634	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
Solid Ultrasonic Extraction			09/03/04	EPA 3550B	MKE
SOLIDS, TOTAL	82	PERCENT	09/07/04	SM18 2540B	CSA
Volatile - 8260 STARS LIST					
1,2,4-trimethylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
4-isopropyltoluene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
benzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
ethylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
isopropylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
mtbe	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
naphthalene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
n-butylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
n-propylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
sec-butylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
tert-butylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
toluene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
xylene, m+p	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
xylene, o	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO

Environmental
LABORATORY SERVICES

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(315) 458-8033, FAX (315) 458-0249, (800) 842-4667

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Syracuse, NY 13202
ATTN: Mr. Don Sorbello

PROJECT #: 210782
RECEIVED: 09/01/2004

CLIENT JOB NUMBER: SALVATION ARMY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 378612 **CLIENT SAMPLE ID:**	CS-6			**DATE SAMPLED:**	09/01/04
Semi-Volatile - 8270 B/N STARS LIST					
acenaphthene	<0.0593	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
anthracene	<0.0593	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(a)anthracene	0.285	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(a)pyrene	<0.0593	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(b)fluoranthene	0.316	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(g,h,i)perylene	0.447	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
benzo(k)fluoranthene	0.231	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
chrysene	0.250	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
dibenz(a,h)anthracene	<0.0593	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
fluoranthene	0.434	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
fluorene	<0.0593	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
indeno(1,2,3-cd)pyrene	<0.0593	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
naphthalene	<0.0593	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
phenanthrene	0.125	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
pyrene	0.441	MG/KG DRY WT.	09/14/04	EPA 8270C	KHO
Solid Ultrasonic Extraction			09/03/04	EPA 3550B	MKE
SOLIDS, TOTAL	84	PERCENT	09/07/04	SM18 2540B	CSA
Volatile - 8260 STARS LIST					
1,2,4-trimethylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
1,3,5-trimethylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
4-isopropyltoluene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
benzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
ethylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
isopropylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
mtbe	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
naphthalene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
n-butylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
n-propylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
sec-butylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO
tert-butylbenzene	<0.100	MG/KG DRY WT.	09/15/04	EPA 8260B	KHO

Figure 4-5

CHAIN OF CUSTODY RECORD

Stearns & Wheler, LLC
ENVIRONMENTAL ENGINEERS & SCIENTISTS
One Remington Park Drive
Cazenovia, New York 13035
(315) 655-8161 fax 315.655.4180

Job # Salvation Army Due Date _____

Sample Type	Container Type
1. wastewater	P - plastic
2. soil	G - clear glass
3. sludge	AG - amber glass
4. sediment	V - voa
5. drinking water	
6. water (gw/mw/sw)	
7. other (specify)	

Company: SWRNA
Address: 430 E. Genesee St./Suite 401 Syr. NY 13202
Phone #: (315) 422-4949 Fax #: (315) 422-2124
Contact Person: Don Sorichello

Lab ID	Sample ID	Sample Type	Container Size / Type	Sampling Date/Time	Preservative Information	ANALYSES: STARS VOC's (8260)	ANALYSES: STARS SVOC's (8270)
376518	CS-1	Soil	Glass 4oz	8/5/04 2:00		✓	✓
376519	CS-2	↓	↓	2:25		✓	✓
376520	CS-3	↓	↓	2:40		✓	✓
376521	CS-4	↓	↓	2:20		✓	✓
376522	CS-5	↓	↓	2:35		✓	✓

Sampled By: Mark S. Sergott	Date/Time: 8/5/04 4:45 PM	°C:			
Relinquished By: Mark S. Sergott	Date/Time: 8/5/04 4:45 PM	°C:	Received By: K Chehaver	Date/Time: 8/5/04	°C: 1645
Relinquished By:	Date/Time:	°C:	Received By:	Date/Time:	°C: 20
Method of Shipment:					

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STEARNS AND WHELER REDEVELOPMENT
430 E. Genesee St. Suite 401

Syracuse, NY 13202
ATTN: Mr. Don Sorbello

PROJECT #: 210386
RECEIVED: 08/05/2004

Site Address:
SALVATION ARMY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY

Wendy J. Umberger
Laboratory Director

08/19/2004
Print Date

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STEARNS AND WHELER REDEVELOPMENT
430 E. Genesee St. Suite 401

Syracuse, NY 13202
ATTN: Mr. Don Sorbello

PROJECT #: 210386
RECEIVED: 08/05/2004

Site Address:
SALVATION ARMY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 376522 **CLIENT SAMPLE ID:**	CS-5			**DATE SAMPLED:**	08/05/04
Semi-Volatile - 8270 B/N STARS LIST					
benzo(a)pyrene	0.304	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(b)fluoranthene	0.365	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(g,h,i)perylene	<0.0583	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(k)fluoranthene	0.197	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
chrysene	0.263	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
dibenz(a,h)anthracene	<0.0583	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
fluoranthene	0.584	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
fluorene	<0.0583	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
indeno(1,2,3-cd)pyrene	<0.0583	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
naphthalene	0.0752	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
phenanthrene	0.284	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
pyrene	0.628	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
Solid Soxhlet Extraction			08/11/04	EPA 3540C	MKE
SOLIDS, TOTAL	82	PERCENT	08/06/04	SM18 2540B	CSA
Volatile - 8260 STARS LIST					
1,2,4-trimethylbenzene	0.121	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
1,3,5-trimethylbenzene	0.101	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
4-isopropyltoluene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
benzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
ethylbenzene	0.107	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
isopropylbenzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
mtbe	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
naphthalene	0.184	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
n-butylbenzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
n-propylbenzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
sec-butylbenzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
tert-butylbenzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
toluene	0.114	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
xylene, m+p	0.222	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
xylene, o	0.121	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
Soil Extraction for Volatiles			08/06/04	EPA 5035	KCH

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TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 376521 CLIENT SAMPLE ID:	CS-4			**DATE SAMPLED:**	08/05/04
Semi-Volatile - 8270 B/N STARS LIST					
acenaphthene	<0.0618	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
anthracene	0.182	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(a)anthracene	0.634	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(a)pyrene	0.552	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(b)fluoranthene	0.445	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(g,h,i)perylene	0.234	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(k)fluoranthene	0.444	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
chrysene	0.587	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
dibenz(a,h)anthracene	<0.0618	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
fluoranthene	1.39	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
fluorene	<0.0618	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
indeno(1,2,3-cd)pyrene	0.248	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
naphthalene	<0.0618	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
phenanthrene	0.570	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
pyrene	1.37	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
Solid Soxhlet Extraction			08/11/04	EPA 3540C	MKE
SOLIDS, TOTAL	80	PERCENT	08/06/04	SM18 2540B	CSA
Volatile - 8260 STARS LIST					
1,2,4-trimethylbenzene	4.75	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
1,3,5-trimethylbenzene	1.66	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
4-isopropyltoluene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
benzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
ethylbenzene	0.934	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
isopropylbenzene	0.199	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
mtbe	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
naphthalene	0.737	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
n-butylbenzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
n-propylbenzene	0.562	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
sec-butylbenzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
tert-butylbenzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
toluene	1.24	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
xylene, m+p	4.45	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
xylene, o	1.64	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
Soil Extraction for Volatiles			08/06/04	EPA 5035	KCH
SAMPLE #: 376522 CLIENT SAMPLE ID:	CS-5			**DATE SAMPLED:**	08/05/04
Semi-Volatile - 8270 B/N STARS LIST					
acenaphthene	<0.0583	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
anthracene	<0.0583	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(a)anthracene	0.288	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO

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PROJECT #: 210386
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TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 376519 CLIENT SAMPLE ID:	CS-2			**DATE SAMPLED:**	08/05/04
Volatile - 8260 STARS LIST					
Soil Extraction for Volatiles			08/06/04	EPA 5035	KCH
SAMPLE #: 376520 CLIENT SAMPLE ID:	CS-3			**DATE SAMPLED:**	08/05/04
Semi-Volatile - 8270 B/N STARS LIST					
acenaphthene	2.39	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
anthracene	8.37	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(a)anthracene	16.1	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(a)pyrene	13.0	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(b)fluoranthene	11.4	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(g,h,i)perylene	7.28	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(k)fluoranthene	11.3	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
chrysene	15.0	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
dibenz(a,h)anthracene	1.34	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
fluoranthene	34.8	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
fluorene	2.54	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
indeno(1,2,3-cd)pyrene	7.16	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
naphthalene	1.40	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
phenanthrene	32.9	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
pyrene	31.9	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
Solid Soxhlet Extraction			08/11/04	EPA 3540C	MKE
SOLIDS, TOTAL	82	PERCENT	08/06/04	SM18 2540B	CSA
Volatile - 8260 STARS LIST					
1,2,4-trimethylbenzene	0.126	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
1,3,5-trimethylbenzene	0.104	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
4-isopropyltoluene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
benzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
ethylbenzene	0.107	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
isopropylbenzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
mtbe	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
naphthalene	0.202	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
n-butylbenzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
n-propylbenzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
sec-butylbenzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
tert-butylbenzene	<0.100	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
toluene	0.193	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
xylene, m+p	0.274	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
xylene, o	0.143	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
Soil Extraction for Volatiles			08/06/04	EPA 5035	KCH

STEARNS AND WHELER REDEVELOPMENT
430 E. Genesee St. Suite 401

Syracuse, NY 13202
ATTN: Mr. Don Sorbello

PROJECT #: 210386
RECEIVED: 08/05/2004

Site Address:
SALVATION ARMY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 376518 **CLIENT SAMPLE ID:**	CS-1			**DATE SAMPLED:**	08/05/04
Volatile - 8260 STARS LIST					
toluene	2.35	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
xylene, m+p	16.7	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
xylene, o	3.60	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
Soil Extraction for Volatiles			08/06/04	EPA 5035	KCH
SAMPLE #: 376519 **CLIENT SAMPLE ID:**	CS-2			**DATE SAMPLED:**	08/05/04
Semi-Volatile - 8270 B/N STARS LIST					
acenaphthene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
anthracene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(a)anthracene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(a)pyrene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(b)fluoranthene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(g,h,i)perylene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(k)fluoranthene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
chrysene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
dibenz(a,h)anthracene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
fluoranthene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
fluorene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
indeno(1,2,3-cd)pyrene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
naphthalene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
phenanthrene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
pyrene	<0.0657	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
Solid Soxhlet Extraction			08/11/04	EPA 3540C	MKE
SOLIDS, TOTAL	76	PERCENT	08/06/04	SM18 2540B	CSA
Volatile - 8260 STARS LIST					
1,2,4-trimethylbenzene	0.161	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
1,3,5-trimethylbenzene	0.120	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
4-isopropyltoluene	<0.100	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
benzene	<0.100	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
ethylbenzene	0.129	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
isopropylbenzene	<0.100	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
mtbe	<0.100	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
naphthalene	0.201	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
n-butylbenzene	<0.100	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
n-propylbenzene	<0.100	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
sec-butylbenzene	<0.100	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
tert-butylbenzene	<0.100	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
toluene	0.174	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
xylene, m+p	0.290	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
xylene, o	0.151	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO

Environmental
LABORATORY SERVICES

7280 Caswell Street, Hancock Air Park, North Syracuse, NY 13212
(315) 458-8033, FAX (315) 458-0249, (800) 842-4667

Certified in:
- Connecti
- Delaware
- Maryland
- Massachuse
- New Hampshi
- New Jersey
- New York
- Pennsylv
- Rhode Is

STEARNS AND WHELER REDEVELOPMENT
430 E. Genesee St. Suite 401

Syracuse, NY 13202
ATTN: Mr. Don Sorbello

PROJECT #: 210386
RECEIVED: 08/05/2004

Site Address:
SALVATION ARMY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY
SAMPLE #: 376518 **CLIENT SAMPLE ID:**	CS-1			**DATE SAMPLED:**	08/05/04
Semi-Volatile - 8270 B/N STARS LIST					
acenaphthene	<0.0604	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
anthracene	<0.0604	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(a)anthracene	<0.0604	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(a)pyrene	<0.0604	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(b)fluoranthene	<0.0604	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(g,h,i)perylene	<0.0604	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
benzo(k)fluoranthene	<0.0604	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
chrysene	<0.0604	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
dibenz(a,h)anthracene	<0.0604	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
fluoranthene	0.0978	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
fluorene	<0.0604	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
indeno(1,2,3-cd)pyrene	<0.0604	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
naphthalene	1.40	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
phenanthrene	<0.0604	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
pyrene	0.128	MG/KG DRY WT.	08/18/04	EPA 8270C	KHO
Solid Soxhlet Extraction			08/11/04	EPA 3540C	MKE
SOLIDS, TOTAL	81	PERCENT	08/06/04	SM18 2540B	CSA
Volatile - 8260 STARS LIST					
1,2,4-trimethylbenzene	14.1	MG/KG DRY WT.	08/19/04	EPA 8260B	KHO
1,3,5-trimethylbenzene	5.40	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
4-isopropyltoluene	0.319	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
benzene	<0.100	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
ethylbenzene	3.45	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
isopropylbenzene	0.501	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
mtbe	<0.100	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
naphthalene	1.83	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
n-butylbenzene	<0.100	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
n-propylbenzene	1.76	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
sec-butylbenzene	<0.100	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO
tert-butylbenzene	<0.100	MG/KG DRY WT.	08/18/04	EPA 8260B	KHO

Environmental LABORATORY SERVICES

7280 Caswell Street, Hancock Air Park North Syracuse, NY 13212
(315) 458-8033 FAX (315) 458-0249 (800) 843-8265

CHAIN OF CUSTODY RECORD and Authorization for Analysis

Billing Information:
Name: Don Sorbello
Company: SWRNA
Address: 430 E. Genesee St. Suite 401
City, State, Zip: Syracuse, NY 13202

Quote No.
Job No.: Salvation Army
PO No.

Telephone: 422-4949
Fax: 422-2124
☐ Telephone Results
☒ Fax Results

Site Address:

Sample Receipt Temperature: °C

Standard Turn Around Time is end of day, 10 Work Days after lab receipt. Surcharges may apply for Express Service.

- ☐ Same Day
- ☐ 1 Work Day
- ☐ 2 Work Days
- ☐ 3 Work Days
- ☐ 4 Work Days
- ☐ 5 Work Days
- ☒ Normal
- ☐ Other_____

Time Required: _____

Matrix Codes:
AR - Air
DW - Drinking Water
FT - Filter
GW - Ground Water
OL - Oil
PC - Paint Chips
PR - Product
SL - Sludge
SD - Solid/Soil
SW - Surface Water
SB - Swab
TP - Tape
WP - Wipe
WW - Waste Water

Sample(s) State of Origin:
CT ☐ DE ☐ MA ☐ MD ☐ NH ☐ NJ ☐ NY ☒ PA ☐ RI ☐ VT ☐ — ☐

Container Type/Preservative

Remarks/Special Instructions:

ELS Use Only	Date	Time	Comp/ Grab	Matrix	Sampling Location/Sample ID	Number of Containers	Plastic / No Preservatives	Plastic / HNO_3	Plastic / H_2SO_4	Plastic / NaOH+Ascorbic Acid	Plastic / Zinc Acetate + NaOH	Plastic/ Glass/Sodium Thiosulfate	Glass / No Preservative	Glass / H_2SO_4	VOA / HCL	Other: (specify)	Analyses Required
378612-A1	9/1/04		Comp.	SOL	CS-6	2							✓				STARS VOC (8260) SVOCs (8270)
378612-A2					CS-7	2							✓				
378612-A3					CS-8	2							✓				
378612-A4					CS-9	2							✓				

Relinquished by:	Date	Time	Received by:	Date	Time
Relinquished by:	Date	Time	Received by:	Date	Time
Your signature authorizes ELS to analyze the sample(s) as indicated. Relinquished by:	Date 9/1/04	Time 4:50	Received at Lab by:	Date 9/1/04	Time 11:00
Sampler Signature:					

White - LABORATORY Canary - ACCOMPANIES RESULTS Pink - CLIENT

Please return completed form and all sample containers to Environmental Laboratory Services.

STEARNS AND WHELER REDEVELOPMENT
430 E. Genesee St.
Suite 401
Syracuse, NY 13202
ATTN: Mr. Don Sorbello

PROJECT #: 210782
RECEIVED: 09/01/2004

CLIENT JOB NUMBER: SALVATION ARMY

TEST PERFORMED	RESULTS	UNITS	DATE/TIME PERFORMED	METHOD NUMBER	PERFORMED BY

Wendy J. Umberger
Laboratory Director

09/16/2004
Print Date

All tests performed under NYS ELAP Laboratory Certification # 11375 unless otherwise stated. Report relates only to the samples as received by the laboratory and shall not be reproduced except in full, without written approval from Environmental Laboratory Services.

Environmental
LABORATORY SERVICES

Appendix C
Site Photographs

Photo 1: Photograph looking north towards the location of the South State Street Side UST (UST-001). Former foundation footer was located along the north side of the excavation near the UST fill-port.

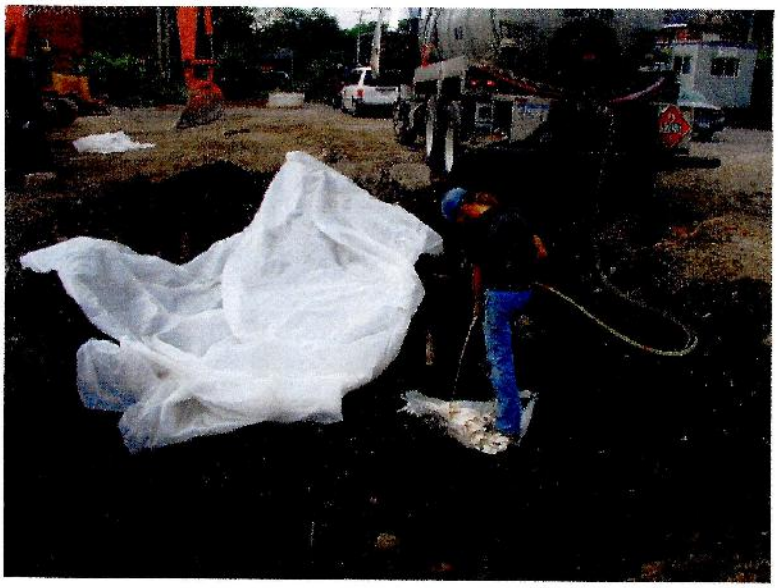

Photo 2: Photograph looking south into the South State Street Side UST (UST-001) excavation. Worker removing UST contents with a vacuum truck.

S&W Redevelopment of North America, LLC Syracuse, New York	Syracuse Housing Authority Former Salvation Army Parcel 1105 South State Street Syracuse, NY
Date: 1/05 Project No. N3019	APPENDIX C South State Street Side UST Photographs

Photo 3: Photograph looking south into the South State Street (east) Side UST excavation. UST-001 is located in the background.

Photo 4: Photograph looking south-west into the South State Street (east) Side UST excavation.

S&W Redevelopment of North America, LLC Syracuse, New York	Syracuse Housing Authority Former Salvation Army Parcel 1105 South State Street Syracuse, NY
Date: 1/05 Project No. N3019	APPENDIX C South State Street Side UST Photographs

Photo 5: Photograph looking west into the Oakwood Avenue (west) Side UST excavation. Worker removing UST contents with a vacum truck.

Photo 6: Photograph looking south into the Oakwood Avenue (west) Side UST excavation.

S&W Redevelopment of North America, LLC Syracuse, New York	Syracuse Housing Authority Former Salvation Army Parcel 1105 South State Street Syracuse, NY
Date: 1/05 Project No. N3019	APPENDIX C Oakwood Avenue Side UST Photographs

Photo 7: Photograph looking west at the Oakwood Avenue (west) side USTs (UST-002, -003, and -004).

Photo 8: Photograph of holes through the UST wall.

S&W Redevelopment of North America, LLC Syracuse, New York	Syracuse Housing Authority Former Salvation Army Parcel 1105 South State Street Syracuse, NY
Date: 1/05 Project No. N3019	APPENDIX C Oakwood Avenue Side UST Photographs

Appendix D
Waste Disposal Documentation

* Copyright 1982 J. J. KELLER & ASSOCIATES, INC. • P.O. Box 548 • Neenah, Wisconsin 54957-0548

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE OR EXPOSURE CALL TOLL-FREE 1-800-424-9300 DAY OR NIGHT

STRAIGHT BILL OF LADING
ORIGINAL - NOT NEGOTIABLE

Shipper's No. _____

CARRIER: Nature's Way Environmental Consultants & Contractors, Inc. 3553 Crittenden Road, Crittenden, NY 14038 SCAC

Carrier's No. 9A-516
Date 8/4/04

TO:
Consignee: Industrial Oil Tank Service, Inc.
Street: 120 Dry Road
Destination: Oriskany, NY Zip 13424

FROM:
Shipper: Former Salvation Army Bldg / Diversified
Street: 1125 South State Street
Origin: Syracuse, NY Zip 13204

Route: I-90 - X33 - 365E - RT69/233 - Sutliff Road to Dry Road

Vehicle Number

HM	No. of Packages - Description of Articles (IF HAZARDOUS MATERIALS - PROPER SHIPPING NAME)	HAZARD CLASS	I.D. Number	WEIGHT (Subject to Correction)	RATE	LABELS REQUIRED (for Accessorial)
1 TT X	Gallons Flammable Liquids N.O.S (Gasoline Mixture)	3, PG II	UN 1203	332	gallon	Flammable

Remit C.O.D. to:
Address:
City: State: Zip:

COD Amt: $

C.O.D. FEE:
Prepaid ☒
Collect ☐ $

NOTE — Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property. The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding $ Per

FREIGHT CHARGES
☒ PREPAID ☐ COLLECT

RECEIVED, subject to the classifications and lawfully filed tariffs in effect on the date of issue of this Bill of Lading, the property described above in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated above which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed as to each carrier of all or any of, said property over all or any portion of said route to destination and as to each party at any time interested in all or any said property, that every service to be performed hereunder shall be subject to all the bill of lading terms and conditions in the governing classification on the date of shipment.

Shipper hereby certifies that he is familiar with all the bill of lading terms and conditions in the governing classification and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

Per _____

PLACARDS REQUIRED: Flammable

PLACARDS SUPPLIED: ☒ YES ☐ NO — FURNISHED BY CARRIER

DRIVER SIGNATURE:

SHIPPER: Diversified Contracting Co.
PER:
DATE: 8/4/04

CARRIER: ~~NWECC~~ INC.
PER:
DATE: 8/4/04

EMERGENCY RESPONSE TELEPHONE NUMBER: ( )

Manned 24 hours/day by a person with knowledge of the hazards of the material and emergency response information or who has access to a person with that knowledge

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE OR EXPOSURE CALL TOLL-FREE 1-800-424-9300 DAY OR NIGHT

9-BLS-7 (Rev. 9/F

1000 Gallon TANK Pump out

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE OR EXPOSURE CALL TOLL-FREE 1-800-424-9300 DAY OR NIGHT

STRAIGHT BILL OF LADING

ORIGINAL - NOT NEGOTIABLE

Shipper's No. _____

Nature's Way Environmental Consultants & Contractors, Inc.

CARRIER: 3553 Crittandan Road, Crittandan, NY 14038 SCAC

Carrier's No. _____ Date 9/1/04

TO:
Consignee: Industrial Oil Tank Service, Inc.
Street: 120 Dry Road
Destination: Oriskany, NY Zip 13424

FROM:
Shipper: Syracuse Housing Authority
Street: Former Salvation Army Site
Origin: Syracuse, NY Zip

Route: I-90 - 481 - 365E - RT69/233 - Sutliff Road to Dry Road

Vehicle Number 80163TL

	HM	Kind of Packages, Description of Articles (If Hazardous, Materials, Proper Shipping Name)	Class or Rate	DOT No.	Weight	Rate	Charges Advanced
X	X	Waste Non Regulated Liquids N.O.S. PG III (Gas Water Mixture)		UN1203	1425	collect	Flammable

Remit C.O.D. to:
Address:
City: State: Zip:

9/1/04

CDD Amt: 9

C.O.D. Fee
Prepaid
Collect

NOTE — Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property. The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding _____

RECEIVED, subject to the classifications and tariffs in effect on the date of the issue of this Bill of Lading, the property described above in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned and destined as indicated above which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its own road or its own water line, otherwise to deliver to another carrier on the route to said destination. It is agreed, as to each carrier of all or any of said property over all or any portion of said route to destination and as to each party at any time interested in all or any of said property, that every service to be performed hereunder shall be subject to all the conditions not prohibited by law, whether printed or written, herein contained, including the conditions on back hereof, which are hereby agreed to by the shipper and accepted for himself and his assigns.

Freight Charges Prepaid

PLACARDS REQUIRED: UN1203 PLACARDS SUPPLIED: None

SHIPPER: Dimensional Contractors
PER:
DATE: 9/1/04

CARRIER: AMREC, INC.
PER:
DATE: 9/1/04

EMERGENCY RESPONSE TELEPHONE NUMBER: 315 426-7539

Marnee 24 hours/day or a person with knowledge of the hazards of the material, emergency response information or who has access to a person with this knowledge

FOR HELP IN CHEMICAL EMERGENCIES INVOLVING SPILL, LEAK, FIRE OR EXPOSURE CALL TOLL-FREE 1-800-424-9300 DAY OR NIGHT

3 - 1,000 gallon UST on property near Fence on back end of Salvation Army property.

Salvation Army
(Extra)
3-4

City of Auburn

Solid Waste Management Ctr

RANSACTION # 330197 Acct# (4425)
cct: DIVERSIFIED CONST SERVICES INC
ag# 90750J

ranstn Type = INBOUND-On File
ayment Type = CHARGE
ehicle Type = Roll off
rigin Type = Onondaga County
aterl. Type = IN-PET.CONTAM. SOIL 2
estin. Type = Landfill

	---In---	---Out--	
Date	08-12-04	08-12-04	C4
Time	12:50	13:12	DIR: IN
Scale Op	J\T	J\T	OnS: 22
	lbs	tons	SITE: LF
Gross Wt	55,140	27.57	Manual Wt
Tare Wt	33,540	16.77	Manual Wt
Net Wt	21,600	10.80	TN

Rate $ 18.00/TN

Tip Fee	$	194.40
Spec Fee	$	0.00
Sales Tax	$	0.00
Total Fee	**$**	**194.40**

AUG 17 ENTD

iver's Signature:

(Extra)
Salvation army
3-1

City of Auburn

Solid Waste Management Ctr

RANSACTION # 330143 Acct# (4425)
cct: DIVERSIFIED CONST SERVICES INC
ag# 90750J

anstn Type = INBOUND-On File
ayment Type = CHARGE
hicle Type = Roll off
igin Type = Onondaga County
terl. Type = IN-PET.CONTAM. SOIL 2
stin. Type = Landfill

	---In---	---Out--	
Date	08-12-04	08-12-04	C4
Time	09:04	09:20	DIR: IN
Scale Op	J\T	J\T	OnS: 16
	lbs	tons	SITE: LF
Gross Wt	64,420	32.21	Manual Wt
Tare Wt	35,320	17.66	Manual Wt
Net Wt	29,100	14.55	TN

Rate $ 18.00/TN

Tip Fee	$	261.90
Spec Fee	$	0.00
Sales Tax	$	0.00
Total Fee	**$**	**261.90**

AUG 17 ENTD

iver's Signature:

Salvation Army

City of Auburn

Solid Waste Management Ctr

ANSACTION # 332282 Acct# (4425)
ct: DIVERSIFIED CONST SERVICES INC
g# 90750J

anstn Type = INBOUND-On File
yment Type = CHARGE
hicle Type = Roll off
igin Type = Onondaga County
teri. Type = IN-PET.CONTAM. SOIL 2
stin. Type = Landfill

	In	Out	
Date	09-01-04	09-01-04	C4
Time	11:55	12:16	DIR: IN
Scale Op	J\T	J\T	OnS: 21
	lbs	tons	SITE: LF
Gross Wt	53,260	26.63	Manual Wt
Tare Wt	32,560	16.28	Manual Wt
Net Wt	20,700	10.35	TN

Rate $ 18.00/TN

Tip Fee	$	186.30
Spec Fee	$	0.00
Sales Tax	$	0.00
Total Fee	**$**	**186.30**

iver's Signature: _____

SEP 8 ENTD

Salvation Army

City of Auburn

Solid Waste Management Ctr

NSACTION # 332282 Acct# (4425)
t: DIVERSIFIED CONST SERVICES INC
90750J

nstn Type = INBOUND-On File
ment Type = CHARGE
icle Type = Roll off
gin Type = Onondaga County
eri. Type = IN-PET.CONTAM. SOIL 2
tin. Type = Landfill

	In	Out	
Date	09-01-04	09-01-04	C4
Time	09:26	09:43	DIR: IN
Scale Op	J\T	J\T	OnS: 17
	lbs	tons	SITE: LF
Gross Wt	55,040	27.52	Manual Wt
Tare Wt	31,580	15.79	Manual Wt
Net Wt	23,460	11.73	TN

Rate $ 18.00/TN

Tip Fee	$	211.14
Spec Fee	$	0.00
Sales Tax	$	0.00
Total Fee	**$**	**211.14**

ver's Signature: _____

SEP 8 ENTD

p.4 8885 989 315 Diversified Oct 06 04 04:35p

Salvation Army

3-12

City of Auburn

Solid Waste Management Ctr

ANSACTION # 332410 Acct# (4425)
ct: DIVERSIFIED CONST SERVICES INC
g# 90750J

anstn Type = INBOUND-On File
yment Type = CHARGE
icle Type = Roll off
igin Type = Onondaga County
erl. Type = IN-PET.CONTAM. SOIL 2
stin. Type = Landfill

	In	Out	
Date	09-02-04	09-02-04	C4
Time	11:35	11:49	DIR: IN
Scale Op	J\T	J\T	OnS: 14
	lbs	tons	SITE: LF
Gross Wt	59,160	29.58	Manual Wt
Tare Wt	32,780	16.39	Manual Wt
Net Wt	26,380	13.19	TN

Rate $ 18.00/TN

Tip Fee	$	237.42
Spec Fee	$	0.00
Sales Tax	$	0.00
Total Fee	**$**	**237.42**

ver's Signature: _____

AUG 8 SEP

Salvation Army

3-13

City of Auburn

Solid Waste Management Ctr

NSACTION # 332341 Acct# (4425)
t: DIVERSIFIED CONST SERVICES INC
90750J

nstn Type = INBOUND-On File
ment Type = CHARGE
icle Type = Roll off
gin Type = Onondaga County
erl. Type = IN-PET.CONTAM. SOIL 2
tin. Type = Landfill

	In	Out	
Date	09-02-04	09-02-04	C4
Time	07:41	07:54	DIR: IN
Scale Op	J\T	J\T	OnS: 13
	lbs	tons	SITE: LF
Gross Wt	57,320	28.66	Manual Wt
Tare Wt	33,000	16.50	Manual Wt
Net Wt	24,320	12.16	TN

Rate $ 18.00/TN

Tip Fee	$	218.88
Spec Fee	$	0.00
Sales Tax	$	0.00
Total Fee	**$**	**218.88**

ver's Signature: _____

AUG 8 SEP

p.d 8888 568 SIP University dec 06 04 04:35p

3-13
Salvation Army

City of Auburn

Solid Waste Management Ctr

TRANSACTION # 332432 Acct# (4425)
Cust: DIVERSIFIED CONST SERVICES INC
Veg# 90750J

Transtn Type = INBOUND-On File
Payment Type = CHARGE
Vehicle Type = Roll off
Origin Type = Onondaga County
Material. Type = IN-PET.CONTAM. SOIL 2
Destin. Type = Landfill

	In	Out	
Date	09-02-04	09-02-04	C4
Time	13:27	13:40	DIR: IN
Scale Op	J\T	J\T	OnS: 13
	lbs	tons	SITE: LF
Gross Wt	54,340	27.17	Manual Wt
Tare Wt	32,900	16.45	Manual Wt
Net Wt	21,440	10.72	TN

Rate $ 18.00/TN

Tip Fee	$	192.96
Spec Fee	$	0.00
Sales Tax	$	0.00
Total Fee	**$**	**192.96**

Driver's Signature: _____

SEP 8 RECD

Oct 06 04 04:36p Diversified 315 699 3388 p.5

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Appendix E

Supporting Interview Documentation

PROJECT 15

269 W. Jefferson Street
Syracuse, NY 13202
Telephone: 315-431-4610
www.eaest.com

MAJOR TENANT / PROPERTY OWNER/USER QUESTIONNAIRE: PHASE I ENVIRONMENTAL SITE ASSESSMENT

EA has been retained to conduct a Phase I Environmental Site Assessment (ESA) of the following property. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment and to meet the requirements of EPA All Appropriate Inquiry, and in accordance with the Scope of Work for this assessment, we request that you complete this questionnaire. Please return via email to aetringer@eaest.com.

Date: April 10 2023

Name of person completing questionnaire: Vincent Paul Hubbard **Company:** SHA

Length of association with property: 27 YEARS **Phone Number:** 315 470 4221

Property Name/Address(es): EAST ADAMS 1

Please check appropriate box(es): **Property Owner** ☑ **User** ☐ **Tenant** ☐ FACILITY EXPANSION

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response ("Y" = Yes; "N"= No; "U/NR" = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the "Comments" column.

	QUESTION	RESPONSE			COMMENTS
		Y	N	U/NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the property?		✓		
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?		✓		
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?		✓		
4	Did a search of recorded land title records (or judicial records where appropriate) identify any environmental liens filed or recorded against the property under federal, tribal, state or local law?			✓	NEVER SEARCHED
5	Did a search of recorded land title records (or judicial records, where appropriate) identify any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the property and/or have been filed or recorded against the property under federal, tribal, state or local law?			✓	NEVER SEARCHED
6	Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business.		✓		
7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?			✓	

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Syracuse, NY 13202
Telephone: 315-431-4610
www.eaest.com

MAJOR TENANT / PROPERTY OWNER/USER QUESTIONNAIRE: PHASE I ENVIRONMENTAL SITE ASSESSMENT

	QUESTION		RESPONSE			COMMENTS
			Y	N	U/NR	
8	Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional identify conditions indicative of releases or threatened releases? For example,					
	8A	Do you know the past uses of the property?	✓			RESIDENTIAL
	8B	Do you know of specific chemicals that are present or once were present at the property?		✓		
	8C	Do you know of spills or other chemical releases that have taken place at the property?		✓		
	8D	Do you know of any environmental cleanups that have taken place at the property?		✓		
9	Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?			✓		

In addition to the above, are you aware of any of the following documents? If so, please provide copies:

1 - Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.);

2 - Environmental compliance audit reports;

3 - Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits);

4 - Registrations for underground storage tanks (USTs) and aboveground storage tanks (ASTs);

5 - Material safety data sheets;

6 - Community right-to-know plan;

7 - Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc;

8 - Reports regarding hydrogeological conditions on the property and surrounding area;

9 - Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property;

10 - Hazardous waste generator notices or reports;

11 - Geotechnical studies;

12 - Risk assessments; and

13 - Recorded Activity and Use Limitations (AULs).

269 W. Jefferson Street
Syracuse, NY 13202
Telephone: 315-431-4610
www.eaest.com

MAJOR TENANT / PROPERTY OWNER/USER QUESTIONNAIRE: PHASE I ENVIRONMENTAL SITE ASSESSMENT

EA has been retained to conduct a Phase I Environmental Site Assessment (ESA) of the following property. The Phase I ESA will involve site observations, interviews, and a review of available documentation. To ensure the success of the assessment and to meet the requirements of EPA All Appropriate Inquiry, and in accordance with the Scope of Work for this assessment, we request that you complete this questionnaire. Please return via email to aetringer@eaest.com.

Date: 4 27 23

Name of person completing questionnaire: William J. Simmons **Company:** Syracuse Housing Authority

Length of association with property: 16 **Phone Number:** 475-6181

Property Name/Address(es): Angelou Terrace Syracuse NY

Please check appropriate box(es): **Property Owner** ☐ **User** ☐ **Tenant** ☐

Directions: Please answer all questions to the best of your knowledge and in good faith. Mark the column corresponding to the appropriate response ("Y" = Yes; "N"= No; "U/NR" = Unknown). Additional details necessary to explain any yes or unknown responses should be provided in the "Comments" column.

	QUESTION	RESPONSE			COMMENTS
		Y	N	U/NR	
1	Are you aware of any pending, threatened, or past litigation relevant to hazardous substances of petroleum products in, on or from the property?		✓		
2	Are you aware of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property?		✓		
3	Are you aware of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?		✓		
4	Did a search of recorded land title records (or judicial records where appropriate) identify any environmental liens filed or recorded against the property under federal, tribal, state or local law?			✓	never searched
5	Did a search of recorded land title records (or judicial records, where appropriate) identify any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the property and/or have been filed or recorded against the property under federal, tribal, state or local law?			✓	never searched
6	Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business.		✓		
7	Does the purchase price being paid for this property reasonably reflect fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?			✓	

Angelou Terrace

269 W. Jefferson Street
Syracuse, NY 13202
Telephone: 315-431-4610
www.eaest.com

MAJOR TENANT / PROPERTY OWNER/USER QUESTIONNAIRE: PHASE I ENVIRONMENTAL SITE ASSESSMENT

	QUESTION		RESPONSE			COMMENTS
			Y	N	U/NR	
8	Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional identify conditions indicative of releases or threatened releases? For example,					
	8A	Do you know the past uses of the property?	✓			residential
	8B	Do you know of specific chemicals that are present or once were present at the property?		✓		
	8C	Do you know of spills or other chemical releases that have taken place at the property?		✓		
	8D	Do you know of any environmental cleanups that have taken place at the property?		✓		
9	Based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property?			✓		

In addition to the above, are you aware of any of the following documents? If so, please provide copies:

1 - Environmental site assessment reports (i.e., Phase I, Phase II, tank testing results, radon, lead paint, or asbestos testing, etc.);

2 - Environmental compliance audit reports;

3 - Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES permits, underground injection permits);

4 - Registrations for underground storage tanks (USTs) and aboveground storage tanks (ASTs);

5 - Material safety data sheets;

6 - Community right-to-know plan;

7 - Safety plans; preparedness and prevention plans; spill prevention, countermeasure, and control plans; etc;

8 - Reports regarding hydrogeological conditions on the property and surrounding area;

9 - Notices or other correspondence from any governmental agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property;

10 - Hazardous waste generator notices or reports;

11 - Geotechnical studies;

12 - Risk assessments; and

13 - Recorded Activity and Use Limitations (AULs).

Angelo Terrace

User Questionnaire
Introduction/Limitations
November 2021

The information in this User Questionnaire is prepared and provided by the *user** to the environmental professional pursuant to 40 CFR 313.22 in order to qualify for one of the *Landowner Liability Protections* (LLPs) offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the *"Brownfields Amendments"*). The user must conduct the following inquiries required by 40 C.F.R. §§ 312.25, 312.28, 312.29, 312.30, and 312.31. These inquiries must also be conducted by EPA Brownfield Assessment and Characterization grantees. The user should provide the following information to the environmental professional. Failure to conduct these inquiries could result in a determination that "all appropriate inquiries" is not complete.

*Pursuant to ASTM E 1527-21, the "user" is the party seeking to complete the environmental site assessment of the property. It is also the person seeking to establish one or more of the Landowner Liability Protections (LLPs) under CERCLA. A user may include, without limitation, a potential purchaser or potential leasee or tenant of the property, an owner of the property, a lender or a property manager.

DATE PREPARED: **March 16, 2023**

SUBJECT PROPERTY (address): **Angelou Terrace, Syracuse NY 13202**

USER(S): **Est Adams Phase 1, L.P. c/o McCormack Baron Salazar, Inc.**

NAME OF PERSON COMPLETING QUESTIONNAIRE: **Michael Saunders**

(1) Environmental liens that are filed or recorded against the subject property (40 C.F.R. § 312.25).

Did a search of land title records (or judicial records where appropriate, see Note 1 below) identify any environmental liens filed or recorded against the subject property under federal, tribal, state, or local law?

NOTE 1—In certain jurisdictions, federal, tribal, state, or local statutes, or regulations specify that *environmental liens* and *AULs* be filed in judicial records rather than in *land title records*. In such cases judicial records shall be searched for *environmental liens* and *AULs*.

Answer: The Environmental Professional is hereby requested to perform the search for environmental cleanup liens and the results will be included in the Phase I Report. Except as provided in the Phase I Report, the user has not identified any environmental cleanup liens.

(2) Activity and use limitations that are in place on the subject property or that have been filed or recorded against the subject property.

Did a search of land title records (or judicial records where appropriate, see Note 1 above) identify any AULs, such as engineering controls, land use restrictions or institutional controls that are in place at the subject property and/or have been filed or recorded against the subject property under federal, tribal, state or local law?

Answer: The Environmental Professional is hereby requested to perform the search for AULs and the results will be included in the Phase I Report. Except as provided in the Phase I Report, the user has not identified any AULs for the subject property.

(3) Specialized knowledge or experience of the person seeking to qualify for the LLP (40 C.F.R. § 312.28).

Do you have any specialized knowledge or experience related to the subject property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the subject property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

Answer: The user is a developer of multifamily and mixed-use properties and has provided to the Environmental Professional all specialized knowledge, if any, that is has in connection with the subject property or nearby properties relevant to environmental matters.

(4) Relationship of the purchase price to the fair market value of the subject property if it were not contaminated (40 C.F.R. § 312.29).

Does the purchase price being paid for this subject property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the subject property?

Answer: In the opinion of the user, the lease price reasonably reflects the fair market value of the subject property, given the non-environmental use restrictions imposed as part of the lease. The user believes the purchase price reflects several factors, including the overall physical and economic conditions at and near the subject property and the seller's desire to encourage and incentivize redevelopment of the subject property for a public good. To the knowledge of the user, the lease price has not been adjusted to reflect any real or potential contamination that might be found at the subject property.

(5) Commonly known or reasonably ascertainable information about the subject property (40 C.F.R. § 312.30).

Are you aware of commonly known or reasonably ascertainable information about the subject property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example,

(a) Do you know the past uses of the subject property?

Other than housing – No

(b) Do you know of specific chemicals that are present or once were present at the subject property?

No

(c) Do you know of spills or other chemical releases that have taken place at the subject property?

No

(d) Do you know of any environmental cleanups that have taken place at the subject property?

No

(6) The degree of obviousness of the presence or likely presence of contamination at the subject property, and the ability to detect the contamination by appropriate investigation (40 C.F.R. § 312.31).

Based on your knowledge and experience related to the subject property, are there any obvious indicators that point to the presence or likely presence of releases at the subject property?

Answer: To the user's knowledge, the subject property has been used for housing, and the user has not observed obvious indication of contamination at the subject property, other than information/documents that have been provided to the Environmental Professional.

Additional Questions:

(I) Helpful Documents

Do you know whether any of the environmental documents listed in Section 10.8.1 of ASTM E1527-21 exist? If so, can copies be provided to the environmental professional?

Answer: The user has provided to the Environmental Professional all information/documents, if any, in its possession relevant to environmental evaluations conducted at or for the subject property.

(II) Proceedings Involving the Subject Property Questions

Do you know of:
(1) Any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, at, or from the subject property?

Answer: The user has provided to the Environmental Professional all information/documents, if any, in its possession concerning pending, threatened, or past litigation relevant to hazardous substances and/or petroleum products in, on, at or from the subject property.

(2) Any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on, at, or from the subject property?

Answer: The user has provided to the Environmental Professional all information/documents, if any, in its possession concerning pending, threatened, or past administrative proceedings relevant to hazardous substances and/or petroleum products in, on, at or from the subject property.

(3) Any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products?

Answer: The user has provided to the Environmental Professional all information/documents, if any, in its possession concerning any possible violation of environmental laws or possible liability related to hazardous substances and/or petroleum products with respect to the subject property.

PHASE I ESA SITE VISIT CHECKLIST

Project Name: MBS Phase One Area **Project Number:** 6344313
Inspector Name: Adam Etringer
Date/Time: 3/27/2023 0800
Weather: Partly cloudy, 30s.

Site Name: MBS Phase One Area
Address: Angelou Terrace
City, State: Syracuse NY 13202

Site Contact: Lisa Filicia
Title/Position: Syracuse Housing Authority
Experience (years): 3 years
Email:
Phone:

General Site Information:

Current use of Property (Include Process Flow Diagram, if applicable):
Angelou Terrace housing development. (McKinney Manor)
Prior use of Property (Include a chronological listing of previous owners and uses):
General Topography of Property & Surrounding Areas:
Flat

PHASE I ESA SITE VISIT CHECKLIST

Project Name: _____ **Project Number:** _____

MBS Phase One 634313

Building Information (Including Additions and Demolitions)

☐ NOT APPLICABLE

Building Name (type)	**General Status of Building** (e.g., operational, vacant)	**General Description** (construction materials, foundation)	**Date of Construction**	**Square Footage**

PHASE I ESA SITE VISIT CHECKLIST

Project Name: MPS Phase One **Project Number:** 6344313

Site Utilities:

Utility:	Description:
Electricity Provider:	National Grid
Pad-Mounted or Pole-Mounted Transformers?	☒ Yes ☐ No
Water Supply Provider:	City of Syracuse
Lead Piping?	☐ Yes ☐ No
On-Site Wells?	☐ Yes ☒ No
Sewer/Septic Provider:	City of Syracuse
Septic Tank(s)?	☐ Yes ☒ No
Oil-Water Separator(s)?	☐ Yes ☒ No
Natural Gas Provider:	National Grid
Fuel Oil Use (heating, process heat, etc.)	N/A
Natural Gas Use (heating, process heat, etc.)	
Stormwater Utilities:	
Stormwater Discharge Point(s)?	☐ Yes ☒ No

PHASE I ESA SITE VISIT CHECKLIST

Project Name: MBS Phase One **Project Number:** 6344313

Interior Site Environmental Concerns:

Environmental Concern:	Description:
Interior Staining?	☐ Yes ☐ No
Interior Corrosion?	☐ Yes ☐ No
Floor Drains?	☐ Yes ☐ No
Standing Water?	☐ Yes ☐ No
Other:	☐ Yes ☐ No

Viewed the following units:

PHASE I ESA SITE VISIT CHECKLIST

Project Name: MBS Phase One **Project Number:** 0344313

Exterior Site Environmental Concerns:

Environmental Concern:	Description:
Exterior Staining?	☐ Yes ☒ No
Exterior Corrosion?	☐ Yes ☒ No
Dumps or Stockpiles?	☒ Yes ☐ No 10 drums from Phase II ESA.
Stained Soil?	☐ Yes ☒ No
Stressed Vegetation?	☐ Yes ☒ No No, but it is not growing season
Pits, Ponds, Lagoons, or Wetlands?	☐ Yes ☒ No
Standing Water?	☐ Yes ☒ No
Surface Water Bodies?	☐ Yes ☒ No
Other:	☐ Yes ☒ No

PHASE I ESA SITE VISIT CHECKLIST

Project Name: MBS Phase One **Project Number:** 6344313

Previous Investigations:

Report Type:	Date, Description:
Phase I Reports?	☐ Yes ☐ No See Phase 1 report
Phase II Reports?	☐ Yes ☐ No
Active/Inactive Remediation Projects?	☐ Yes ☒ No
Other:	

***Obtain copies of reports**

Environmental Liens & Activity and Use Limitations:

Type:	Date, Description:
Environmental Liens?	☐ Yes ☒ No None known, not provided by user
Activity and Use Limitations (AULs)?	☐ Yes ☒ No none known, not provided by user

PHASE I ESA SITE VISIT CHECKLIST

Project Name: MBS Phase One **Project Number:** 6344313

Adjacent Properties

Direction:	Property Owner, Description:
North	Oncenter Parking
South	Chavez Terrace Apartments
East	Pioneer Homes Apartments
West	-Syracuse Fire Station 1 - Institute of Technology at Syracuse Central

PHASE I ESA SITE VISIT CHECKLIST

Project Name: Phase One Area **Project Number:** 63443

Previous Spills/Releases:

☐ NOT APPLICABLE

Description	Actions Taken*	Samples Collected*	Reported to State (Yes or No)	Status (NFA or on-going)
See Phase	1 report			

*** Obtain copies of reports and lab data.**

PHASE I ESA SITE VISIT CHECKLIST

Project Name: MBS Phase One **Project Number:** 6344313

☒ NOT APPLICABLE

Hazardous Substances and Petroleum Products Storage:

Chemical	Quantity	Storage Location	Secondary Containment	Staining	Housekeeping

PHASE I ESA SITE VISIT CHECKLIST

Project Name: _____ **Project Number:** _____

MBS Phase One 6344313

Storage Tanks:

☒ NOT APPLICABLE

ID #	Status	Gallons	UST/AST	Contents	Location	Containment/ Monitoring	Tightness Tested?

***Obtain Copies of the Most Recent Tank Tightness Test for USTs, and Closure Reports for Removed/Closed tanks.**

☒ NOT APPLICABLE

PHASE I ESA SITE VISIT CHECKLIST

Project Name: MBS Phase One **Project Number:** 634313

Other Containers:

Gallons	Type/Material	Contents	Location	Containment	Staining?
NA	—			—	—

Solid Waste Accumulation Areas:

Type of Waste	Container*	Hauler	Schedule	Staining
PPE, Plastic	i One drum 55-gal	Solvents + Petroleum	Pending analysis	No
Soil	III Three 55-gal drums			
Water	IIII I Six 55-gal drums			

PHASE I ESA SITE VISIT CHECKLIST

Project Name: _____ **Project Number:** 6344313

MBS Phase One

Hazardous Waste Accumulation Areas:

☒ NOT APPLICABLE

Type of Waste	Source	Location	Avg. Quantity	Hauler	Schedule	Staining

PHASE I ESA SITE VISIT CHECKLIST

Project Name: MBS Phase One **Project Number:** 6344313

Air Emissions: ☒ NOT APPLICABLE

Source	Permit	NOVs (date)

Process Waste Water: ☒ NOT APPLICABLE

Source/Discharge Point	Permit	Known Exceedances

Floor Drains:

Location	Stains	Discharge Point
N/A		

PHASE I ESA SITE VISIT CHECKLIST

Project Name: _____ **Project Number:** _____

MBS Phase One 6344313

Potential Asbestos Containing Materials/Lead-Based Paint*:

Material	Location	Est. of Quantity	Condition**

* Request a copy of all previously conducted surveys and/or O&M Plans and asbestos material manifests from former abatement projects.

** **G=Good (less than 5% damage)**
F= Fair (between 5 to 10% damage)
P= Poor (greater than 10% damage)

ACM Survey conducted by HSE.

PHASE I ESA SITE VISIT CHECKLIST

Project Name: _____ **Project Number:** _____

MBS Phase One 6344313

Potential PCB Containing Equipment*:

Equipment	Location	Staining
N/A		

*** Possible PCB-Containing Equipment includes transformers, fluorescent light ballasts, hydraulic elevators, air compressors, trash compactors, machinery.**

Take a picture of the front of each building, including a picture with company signage.

Request copies of previous reports, files, or documentation to support above information.

Call or email the Project Manager to provide a brief summary of the site visit.

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Appendix F

ERIS Database Report

DATABASE REPORT

Project Property:	*East Adams Phase 1 Area* *Angelou Terrace* *Syracuse NY*
Project No:	*6344313*
Report Type:	*Database Report*
Order No:	*23030301562*
Requested by:	*EA Engineering, Science, and Technology, Inc.*
Date Completed:	*March 6, 2023*

Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as database review of environmental records.

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Executive Summary

Property Information:

Project Property:		*East Adams Phase 1 Area* *Angelou Terrace Syracuse NY*
Project No:		*6344313*
Coordinates:		
	Latitude:	*43.04211354*
	Longitude:	*-76.14666343*
	UTM Northing:	*4,766,129.39*
	UTM Easting:	*406,600.77*
	UTM Zone:	*UTM Zone 18T*
Elevation:		*397 FT*

Order Information:

Order No:	*23030301562*
Date Requested:	*March 3, 2023*
Requested by:	*EA Engineering, Science, and Technology, Inc.*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
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)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
DOE FUSRAP	Y	1	0	0	0	0	0	0
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	**1**	0	-	**1**
ODI	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	**1**	0	-	**1**
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	**4**	-	-	**4**
RCRA SQG	Y	0.25	0	**2**	**3**	-	-	**5**
RCRA VSQG	Y	0.25	0	0	**2**	-	-	**2**
RCRA NON GEN	Y	0.25	0	**7**	**17**	-	-	**24**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	**1**	**11**	-	**12**
FEMA UST	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
FRP	Y	0.25	0	0	0	-	-	0
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	**1**	0	-	-	**1**
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
SHWS	Y	1	0	0	0	**2**	**3**	**5**
DELISTED SHWS	Y	1	0	0	0	0	0	0
HSWDS	Y	1	0	0	0	0	**1**	**1**
VAPOR	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	0	0	-	0
LANDFILL INACTIVE	Y	0.5	0	0	0	0	-	0
WASTE TIRE	Y	0.5	0	0	0	0	-	0
RECYCLING	Y	0.5	0	0	0	0	-	0
LST	Y	0.5	0	**2**	**15**	**30**	-	**47**
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	**4**	**12**	-	-	**16**
AST	Y	0.25	0	**2**	**8**	-	-	**10**
TANKS	Y	0.25	0	0	0	-	-	0
MOSF	Y	0.5	0	0	0	0	-	0
CBS	Y	0.25	0	0	0	-	-	0
DELISTED TANKS	Y	0.25	0	0	**3**	-	-	**3**
DELISTED COUNTY	Y	0.25	0	0	0	-	-	0
ENG	Y	0.5	0	0	**1**	**1**	-	**2**
INST	Y	0.5	0	0	**1**	**1**	-	**2**
VCP	Y	0.5	0	0	0	0	-	0
ERP	Y	0.5	0	0	**1**	0	-	**1**
BROWNFIELDS	Y	0.5	0	0	0	**3**	-	**3**
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County	***No County databases were selected to be included in the search.***							
Additional Environmental Records								
Federal								
FINDS/FRS	Y	PO	0	**1**	-	-	-	**1**
TRIS	Y	PO	0	-	-	-	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
ERNS PFAS	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	**1**	-	**1**
State								
UIC	Y	PO	0	-	-	-	-	0
MGP	Y	1	0	0	0	0	**1**	**1**
NY SPILLS	Y	0.125	0	**8**	-	-	-	**8**
PFAS CONTAM	Y	0.5	0	0	0	0	-	0
PFAS	Y	0.5	0	0	0	**2**	-	**2**
PFAS LANDFILL	Y	0.5	0	0	0	0	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	**4**	-	-	**4**
NY MANIFEST	Y	0.125	0	**2**	-	-	-	**2**
REC MANIFEST	Y	0.25	0	0	0	-	-	0
GEN MANIFEST	Y	0.125	0	**5**	-	-	-	**5**
E DESIGNATION	Y	0.125	0	0	-	-	-	0
COOLING TOWERS	Y	0.125	0	0	-	-	-	0
TIER 2	Y	0.125	0	0	-	-	-	0
PROJECTS	Y	0.25	0	0	0	-	-	0
AIR PERMITS	Y	0.25	0	0	**2**	-	-	**2**
LIEN	Y	PO	0	-	-	-	-	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental record sources available for this State.***							
Total:			0	**34**	**76**	**51**	**5**	**166**

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

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	UST	SYRACUSE POLICE DEPT GAS DEPOT	916 S STATE ST SYRACUSE NY 13202 ***Site ID*	*Site Status:*** 45027 | Unregulated/Closed	WSW	0.00 / 22.06	0	44
2	FINDS/FRS	NIAGARA MOHAWK A NATIONAL GRID CO	S STATE ST & ADAM ST MH9-1 SYRACUSE NY 13202 ***Registry ID:*** 110066947264	NW	0.01 / 47.46	-1	47
2	RCRA NON GEN	NIAGARA MOHAWK A NATIONAL GRID CO	S STATE ST & ADAM ST MH9-1 SYRACUSE NY 13202 ***EPA Handler ID:*** NYP000972067	NW	0.01 / 47.46	-1	48
2	NY MANIFEST	NIAGARA MOHAWK A NATIONAL GRID CO	S STATE ST & ADAM ST MH9-1 SYRACUSE NY 13202	NW	0.01 / 47.46	-1	49
3	NY SPILLS	PARKING GARAGE	STATE ST & ADAMS ST SYRACUSE NY ***Spill No*	*Close Date:*** 9111803 | 1992-03-12 00:00:00	NW	0.01 / 49.49	-1	49
3	LST	ADAMS & STATE ST. GARAGE	ADAMS & STATE STREET SYRACUSE NY ***Spill No*	*Close Date:*** 9108385 | 1991-11-07 00:00:00	NW	0.01 / 49.49	-1	50
4	UST	FIRE STATION #1	900 SOUTH STATE ST Syracuse NY 13202 ***Site ID*	*Site Status:*** 45039 | Active	W	0.03 / 147.12	-1	51
4	AST	FIRE STATION #1	900 SOUTH STATE ST Syracuse NY 13202 ***Site ID*	*Site Status:*** 45039 | Active	W	0.03 / 147.12	-1	56
4	RCRA NON GEN	NIAGARA MOHAWK - A NATIONAL GRID CO	900 SOUTH STATE ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYP000976662	W	0.03 / 147.12	-1	58
4	NY MANIFEST	NIAGARA MOHAWK A NATIONAL GRID COMPANY	900 SOUTH STATE STREET SYRACUSE NY 13202	W	0.03 / 147.12	-1	59
5	AST	NY1-1 PIONEER HOMES	ADAMS/RENWICK/TAYLOR/STATE SYRACUSE NY 13202 ***Site ID*	*Site Status:*** 46336 | Unregulated/Closed	S	0.04 / 193.18	1	60
5	UST	NY1-1 PIONEER HOMES	ADAMS/RENWICK/TAYLOR/STATE SYRACUSE NY 13202	S	0.04 / 193.18	1	63

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Site ID* | *Site Status: 46336 | Unregulated/Closed				
6	LST	S STATE STREET	S STATE ST/NEW STREET SYRACUSE NY	SSW	0.07 / 345.11	0	66
			Spill No* | *Close Date: 9208359 | 1993-01-26 00:00:00				
7	RCRA SQG	SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS	218 NEW ST SYRACUSE NY 13202	SW	0.07 / 388.27	0	67
			EPA Handler ID: NYR000171124				
7	GEN MANIFEST	SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS	218 NEW ST SYRACUSE NY 13202	SW	0.07 / 388.27	0	68
8	UST	CENTRAL TECH	285 E. ADAMS ST SYRACUSE NY 13202	WNW	0.08 / 430.36	-3	69
			Site ID* | *Site Status: 45851 | Unregulated/Closed				
9	NY SPILLS	INSTITUTE OF TECHNOLOGY	258 EAST ADAMS ST SYRACUSE NY	W	0.09 / 488.15	-2	71
			Spill No* | *Close Date: 1303516 | 2014-07-29 00:00:00				
9	NY SPILLS	SYRACUSE CENTRAL SCHOOL DISTRICT	258 EAST ADAM ST SYRACUSE NY	W	0.09 / 488.15	-2	72
			Spill No* | *Close Date: 1001675 | 2010-08-03 00:00:00				
9	RCRA NON GEN	INSTITUTE OF TECHNOLOGY	258 E ADAMS ST SYRACUSE NY 13210	W	0.09 / 488.15	-2	73
			EPA Handler ID: NYD986981520				
9	GEN MANIFEST	CENTRAL TECH SCHOOL	258 EAST ADAMS STREET SYRACUSE NY 13210	W	0.09 / 488.15	-2	76
10	NY SPILLS	COMMERCIAL PROPERTY	249-255 EAST ADAMS ST SYRACUSE NY	WNW	0.10 / 549.33	-3	79
			Spill No* | *Close Date: 1605522 | 2016-09-28 00:00:00				
11	RCRA NON GEN	NIAGARA MOHAWK A NATIONAL GRID CO-MANHOLE 7-4	400 HARRISON ST SYRACUSE NY 13202	NNW	0.11 / 582.66	-1	79
			EPA Handler ID: NYP000968313				
11	GEN MANIFEST	NIAGARA MOHAWK A NATIONAL GRID CO	400 HARRISON ST MANHOLE 7-4 SYRACUSE NY 13202	NNW	0.11 / 582.66	-1	81
12	NY SPILLS	PARKING LOT	STATE & HARRISON STREETS SYRACUSE NY	NNW	0.11 / 595.91	-1	81
			Spill No* | *Close Date: 9606529 | 2002-08-06 00:00:00				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
12	NY SPILLS	HARRISON ST	HARRISON & STATE ST SYRACUSE NY ***Spill No* | *Close Date:*** 0106140 | 2003-10-31 00:00:00	NNW	0.11 / 595.91	-1	82
12	RCRA NON GEN	NIAGARA MOHAWK A NATIONAL GRID CO	SOUTH ST & HARRISON ST MH7 SYRACUSE NY 13202 ***EPA Handler ID:*** NYP000971960	NNW	0.11 / 595.91	-1	83
12	RCRA NON GEN	NIAGARA MOHAWK A NATIONAL GRID CO	SOUTH ST & HARRISON ST LY1164 MH 7-3 SYRACUSE NY 13202 ***EPA Handler ID:*** NYP000971937	NNW	0.11 / 595.91	-1	85
12	RCRA NON GEN	NIAGARA MOHAWK A NATIONAL GRID CO MANHOLE 8-2	S STATE ST & HARRISON ST MH 8-2 SYRACUSE NY 13367 ***EPA Handler ID:*** NYP000973675	NNW	0.11 / 595.91	-1	86
12	GEN MANIFEST	NIAGARA MOHAWK A NATIONAL GRID CO MANHOLE 8-2	S STATE ST & HARRISON ST MH 8-2 SYRACUSE NY 13367	NNW	0.11 / 595.91	-1	87
12	HIST GAS STATIONS	Crew Levick Company	Harrison and State Sts Syracuse NY	NNW	0.11 / 595.91	-1	88
13	NY SPILLS	Spill Number 9901836	550 HARRISON ST SYRACUSE NY ***Spill No* | *Close Date:*** 9901836 | 1999-05-18 00:00:00	ENE	0.12 / 645.73	1	88
14	NY SPILLS	PARKING LOT- 111 RADISON COURT	111 RADISON CT SYRACUSE NY 13202 ***Spill No* | *Close Date:*** 2005041 | 2022-05-13 00:00:00	SE	0.12 / 655.61	5	89
15	RCRA SQG	SYRACUSE HOUSING AUTH - PIONEER HOMES	116-118 RADISSON COURT SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000154476	SE	0.12 / 658.98	5	90
15	GEN MANIFEST	SYRACUSE HOUSING AUTH - PIONEER HOMES	116-118 RADISSON COURT SYRACUSE NY 13202	SE	0.12 / 658.98	5	92
16	LST	HARRISON PL & E ADAMS ST	HARRISON PL & E ADAMS ST SYRACUSE NY ***Spill No* | *Close Date:*** 9814193 | 1999-04-26 00:00:00	W	0.14 / 717.05	-3	92
17	RCRA SQG	SYRACUSE HOUSING AUTH - PIONEER HOMES	120-122 TYLER COURT SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000154492	E	0.14 / 722.26	3	93
18	LST	PRESIDENTIAL PLAZA	90 PRESIDENTIAL PLAZA SYRACUSE NY	NE	0.15 / 799.97	3	94

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Spill No*	*Close Date:*** 8906852 | 1989-10-12 00:00:00			
19	RCRA SQG	ONONDAGA COUNTY WAR MEMORIAL	515 MONTGOMERY ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYD986905974	NNW	0.16 / 866.54	-1	95
20	RCRA NON GEN	NYSDOT BIN 1031569	I-81/EAST ADAMS STREET SYRACUSE NY 13202 ***EPA Handler ID:*** NY0000202481	E	0.17 / 884.18	2	97
21	RCRA NON GEN	TEMPLE SUB	TEMPLE ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYD980783450	WSW	0.17 / 909.81	-1	100
22	LST	PRESIDENTIAL PLAZA	PRESIDENTIAL PLAZA SYRACUSE NY ***Spill No*	*Close Date:*** 9407228 | 2002-08-06 00:00:00	NE	0.17 / 914.10	3	102
23	UST	CENTRAL GARAGE	700-712 S. TOWNSEND ST Syracuse NY 13202 ***Site ID*	*Site Status:*** 45567 | Unregulated/Closed	NNE	0.17 / 919.58	2	103
24	UST	BENJAMIN RUSH CENTER	672 S SALINA ST SYRACUSE NY 13202 ***Site ID*	*Site Status:*** 45699 | Unregulated/Closed	WSW	0.17 / 920.86	-1	108
25	UST	FORMER SALVATION ARMY PROPERTY	1117 S. STATE ST & 100 BLOCK OF OAKWOOD AVE SYRACUSE NY 13202 ***Site ID*	*Site Status:*** 333717 | Unregulated/Closed	S	0.17 / 921.88	3	114
26	RCRA LQG	NATIONAL GRID-CORTLAND SUB	RTE. 11 CORTLAND NY 13045 ***EPA Handler ID:*** NYD980782338	WNW	0.18 / 927.02	-4	120
27	LST	STEAM PLANT	MCBRIDE ST SYRACUSE NY ***Spill No*	*Close Date:*** 9908800 | 1999-11-23 00:00:00	SE	0.18 / 941.33	9	122
28	CERCLIS	ROTH BROS METAL CO.	1107 S. STATE STREET SYRACUSE NY 13202 ***Site EPA ID:*** NYN000206645	S	0.18 / 965.84	2	123
28	SEMS ARCHIVE	ROTH BROS METAL CO.	1107 S. STATE STREET SYRACUSE NY 13202 ***EPA ID:*** NYN000206645	S	0.18 / 965.84	2	124
29	RCRA NON GEN	NYSDOT BRIDGE BIN 103156A	I-81 SB RAMP OVER JACKSON ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000097287	ESE	0.18 / 973.08	9	125
30	UST	MADISON TOWERS	60 PRESIDENTIAL PLAZA SYRACUSE NY 13201	NE	0.19 / 985.86	3	127

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Site ID*	*Site Status:*** 46666 | Unregulated/Closed			
30	DELISTED DRYCLEANERS	EXECUTIVE CLOTHING SVC	60 PRESIDENTIAL PLZ #200B SYRACUSE NY 13202	NE	0.19 / 985.86	3	129
31	UST	CAN AM ALLIANCE CORP	680 SOUTH SALINA ST SYRACUSE NY 13202	WSW	0.19 / 991.36	-1	129
			***Site ID*	*Site Status:*** 44475 | Active			
31	LST	DESIMONES SERVICE STA.	680 S. SALINA ST (RT 11) SYRACUSE NY	WSW	0.19 / 991.36	-1	143
			***Spill No*	*Close Date:*** 8705408 | 1987-10-28 00:00:00			
31	LST	JUPP CORP	680 SOUTH SALINA ST SYRACUSE NY 13202	WSW	0.19 / 991.36	-1	143
			***Spill No*	*Close Date:*** 1600634 | 2019-12-10 00:00:00			
32	RCRA NON GEN	SYRACUSE COMMUNITY HEALTH CENTER INC	819 S SALINA ST SYRACUSE NY 13702-3527	SW	0.19 / 1,018.72	2	145
			EPA Handler ID: NYR000142984				
33	RCRA NON GEN	PROJECT ORANGE	520 E TAYLOR ST SYRACUSE NY 13202	SE	0.20 / 1,036.02	9	147
			EPA Handler ID: NYD987016136				
33	AST	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR ST Syracuse NY 13202	SE	0.20 / 1,036.02	9	149
			***Site ID*	*Site Status:*** 44931 | Active			
33	UST	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR ST Syracuse NY 13202	SE	0.20 / 1,036.02	9	152
			***Site ID*	*Site Status:*** 44931 | Active			
33	LST	SYR. U. STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY	SE	0.20 / 1,036.02	9	162
			***Spill No*	*Close Date:*** 8605131 | 1988-01-15 00:00:00			
33	LST	SYRACUSE U. STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY	SE	0.20 / 1,036.02	9	163
			***Spill No*	*Close Date:*** 8605148 | 1988-01-15 00:00:00			
33	AST	SU CHILLED WATER PLANT	500 E. TAYLOR STREET SYRACUSE NY 13202	SE	0.20 / 1,036.02	9	164
			***Site ID*	*Site Status:*** 340699 | Unregulated/Closed			
33	AST	PROJECT ORANGE	520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE NY 13202 ***Site ID*	*Site Status:*** 340732 | Unregulated/Closed	SE	0.20 / 1,036.02	9	165
33	AST	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY 13202	SE	0.20 / 1,036.02	9	166

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Site ID*	*Site Status:*** 340698 | Unregulated/Closed			
33	DELISTED TANKS	SU CHILLED WATER PLANT	500 E. TAYLOR STREET SYRACUSE NY 13202	SE	0.20 / 1,036.02	9	168
33	DELISTED TANKS	PROJECT ORANGE	520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE NY 13202	SE	0.20 / 1,036.02	9	169
33	DELISTED TANKS	SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY 13202	SE	0.20 / 1,036.02	9	169
33	RCRA NON GEN	SYRACUSE UNIVERSITY - STEAM STATION	500 E TAYLOR ST SYRACUSE NY 13244 ***EPA Handler ID:*** NYD982271918	SE	0.20 / 1,036.02	9	169
33	AIR PERMITS	SYRACUSE UNIVERSITY - STEAM STATION	500 EAST TAYLOR ST SYRACUSE NY 13244	SE	0.20 / 1,036.02	9	172
33	AIR PERMITS	PROJECT ORANGE ASSOCIATES	520 E TAYLOR ST SYRACUSE NY 13202	SE	0.20 / 1,036.02	9	172
34	RCRA NON GEN	AMERICAN RED CROSS	636 S WARREN ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000020446	WNW	0.20 / 1,049.07	-5	173
35	RCRA NON GEN	NYSDOT BRIDGE BIN 103156B	I-81 NB OFF RAMP OVER JACKSON SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000097295	ESE	0.20 / 1,067.11	11	175
36	RCRA NON GEN	SCHC CO INC CORP OFFICE	800 S SALINA ST SYRACUSE NY 13202-3528 ***EPA Handler ID:*** NY0001039767	WSW	0.20 / 1,069.37	1	177
36	RCRA NON GEN	SCHC COMPANIES INC	800 S SALINA ST SYRACUSE NY 13202-0000 ***EPA Handler ID:*** NYD001039767	WSW	0.20 / 1,069.37	1	179
36	UST	SCHC COMPANIES, INC.	800 S. SALINA ST SYRACUSE NY 13202 ***Site ID* | *Site Status:*** 46751 | Unregulated/Closed	WSW	0.20 / 1,069.37	1	180
37	RCRA NON GEN	CARRIER CORP	120 MADISON ST SYRACUSE NY 13221 ***EPA Handler ID:*** NYD980645949	NW	0.20 / 1,073.01	-2	188

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
37	AST	AXA TOWERS	100-120 MADISON ST Syracuse NY 13202 ***Site ID*	*Site Status:*** 47172 | Unregulated/Closed	NW	0.20 / 1,073.01	-2	190
37	DELISTED DRYCLEANERS	PATRICK'S CLEANING & LNDRNG	120 MADISON ST SYRACUSE NY 13202	NW	0.20 / 1,073.01	-2	194
38	UST	THE SALVATION ARMY	1105 S. STATE ST SYRACUSE NY 13202 ***Site ID*	*Site Status:*** 44653 | Unregulated/Closed	S	0.20 / 1,074.73	1	194
38	LST	FORMER SALVATION ARMY	1105 SOUTH STATE ST SYRACUSE NY ***Spill No*	*Close Date:*** 0404882 | 2005-03-04 00:00:00	S	0.20 / 1,074.73	1	196
39	LST	HARRISON PARKING GARAGE	WARREN & HARRISON ST SYRACUSE NY ***Spill No*	*Close Date:*** 9010749 | 1999-11-26 00:00:00	WNW	0.21 / 1,099.53	-5	197
40	LST	MONTGOMERY STREET	MONGOMERY ST AND MADISON SYRACUSE NY ***Spill No*	*Close Date:*** 0310457 | 2003-12-15 00:00:00	NNW	0.21 / 1,100.92	-2	198
41	UST	WAREHOUSE	908 MONTGOMERY ST SYRACUSE NY 13202 ***Site ID*	*Site Status:*** 615705 | Unregulated/Closed	SSW	0.21 / 1,120.98	0	199
42	RCRA LQG	SYRACUSE HOUSING AUTHORITY	409 BURT ST SYRACUSE NY 13202 ***EPA Handler ID:*** NY0000201889	SSE	0.21 / 1,125.52	6	204
43	AST	ONONDAGA COUNTY CIVIC CENTER	421 MONTGOMERY ST Syracuse NY 13202 ***Site ID*	*Site Status:*** 45565 | Active	NNW	0.22 / 1,135.32	-2	207
44	LST	Spill Number 8601815	600 S. STATE ST @ CIVIC CTR. SYRACUSE NY ***Spill No*	*Close Date:*** 8601815 | 1988-01-15 00:00:00	NNW	0.22 / 1,180.67	-1	213
45	ERP	McKinney Property	1226 South McBride Street Syracuse NY 13202-	SE	0.22 / 1,181.49	12	214
45	INST	McKinney Property	1226 South McBride Street Syracuse NY 13202-	SE	0.22 / 1,181.49	12	218
45	ENG	McKinney Property	1226 South McBride Street Syracuse NY 13202-	SE	0.22 / 1,181.49	12	224

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
46	FED BROWNFIELDS	917 Montgomery Street and Burt Street	917 Montgomery Street SYRACUSE NY 13202 ***Property ID:*** 244994	SSW	0.23 / 1,190.68	-1	229
47	DELISTED DRYCLEANERS	VALLEY ONE HOUR CLEANERS	929 S SALINA ST SYRACUSE NY 13202	SW	0.23 / 1,199.74	1	242
48	RCRA VSQG	SYRACUSE HOUSING AUTH - PIONEER HOMES BLDG 60	101-102 DYER COURT SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000164129	ESE	0.23 / 1,229.78	14	242
49	RCRA NON GEN	PROJECT ORANGE GASLINE PROJECT	COR ALMOND & TAYLOR STS SYRACUSE NY 13210 ***EPA Handler ID:*** NYD986980167	ESE	0.23 / 1,232.86	12	243
50	RCRA NON GEN	NIAGARA MOHAWK - A NATIONAL GRID CO	635 S STATE ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYP000977068	NNW	0.24 / 1,243.89	0	245
51	RCRA LQG	ONONDAGA COUNTY STEAM PLANT	601 SOUTH STATE ST SYRACUSE NY 13202 ***EPA Handler ID:*** NY0000033688	N	0.24 / 1,269.79	1	246
51	AST	ONONDAGA COUNTY HEATING / COOLING PLANT	601 SOUTH STATE ST SYRACUSE NY 13202 ***Site ID | Site Status:*** 45566 | Active	N	0.24 / 1,269.79	1	249
51	UST	ONONDAGA COUNTY HEATING / COOLING PLANT	601 SOUTH STATE ST SYRACUSE NY 13202 ***Site ID | Site Status:*** 45566 | Active	N	0.24 / 1,269.79	1	254
51	LST	STEAM STATION	601 S. STATE ST SYRACUSE NY ***Spill No | Close Date:*** 8602554 | 1988-12-12 00:00:00	N	0.24 / 1,269.79	1	261
51	RCRA NON GEN	NIAGARA MOHAWK A NATIONAL GRID CO	555 S STATE ST & E JEFFERSON LY1167 MH6-1 SYRACUSE NY 13202 ***EPA Handler ID:*** NYP000971978	N	0.24 / 1,269.79	1	262
52	RCRA NON GEN	NIAGARA MOHAWK A NATIONAL GRID CO	136 HARRISON STREET SYRACUSE NY 13202 ***EPA Handler ID:*** NYP000977340	WNW	0.24 / 1,271.06	-5	263
53	UST	CENTRAL VILLAGE HOUSING PROJECT	302 BURT ST Syracuse NY 13202 ***Site ID | Site Status:*** 46337 | Active	S	0.24 / 1,274.05	1	264
54	UST	CATHEDRAL SCHOOL	420 MONTGOMERY ST SYRACUSE NY 13202	NNW	0.24 / 1,276.54	-3	267

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Site ID*	*Site Status:*** 45252 | Unregulated/Closed			
54	LST	CATHEDRAL IMMACULATE CON.	420 MONTGOMERY AVE SYRACUSE NY ***Spill No* | *Close Date:*** 8709428 | 1988-02-05 00:00:00	NNW	0.24 / 1,276.54	-3	269
55	RCRA VSQG	HOTEL SYRACUSE	500 S WARREN ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYD085169555	WNW	0.24 / 1,284.86	-5	270
55	AST	HOTEL SYRACUSE	500 SOUTH WARREN ST 100 - 108 EAST ONONDAGA ST SYRACUSE NY 13202 ***Site ID* | *Site Status:*** 47105 | Unregulated/Closed	WNW	0.24 / 1,284.86	-5	272
55	LST	500 WARREN ST	500 WARREN ST SYRACUSE NY ***Spill No* | *Close Date:*** 9810139 | 2000-04-24 00:00:00	WNW	0.24 / 1,284.86	-5	275
55	RCRA LQG	HOTELS AT SYRACUSE SQUARE THE	500 SOUTH WARREN ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYD981133390	WNW	0.24 / 1,284.86	-5	276
55	DELISTED DRYCLEANERS	CAMEO CLEANERS INC	500 S WARREN ST SYRACUSE NY 13202	WNW	0.24 / 1,284.86	-5	279
56	RCRA SQG	SYRACUSE COMMUNITY HEALTH CENTER	930 S SALINA ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYR000199190	SW	0.24 / 1,290.95	-1	279
57	RCRA NON GEN	ONONDAGA CO CONVENTION CENTER	S STATE ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYD986937431	NNW	0.25 / 1,304.71	0	280
58	RCRA NON GEN	NIAGARA MOHAWK A NATIONAL GRID CO	232 E ONONDAGA ST SYRACUSE NY 13202 ***EPA Handler ID:*** NYP000977332	NW	0.25 / 1,318.68	-3	283
59	FED BROWNFIELDS	1212 S State St	1212 S State St SYRACUSE NY 13202 ***Property ID:*** 249194	S	0.26 / 1,376.00	-2	284
60	FED BROWNFIELDS	1210 S State St	1210 S State St SYRACUSE NY 13202 ***Property ID:*** 249193	S	0.26 / 1,389.26	-2	295
60	FED BROWNFIELDS	1214 S State St	1214 S State St SYRACUSE NY 13202 ***Property ID:*** 249195	S	0.26 / 1,389.26	-2	307
61	SHWS	South Salina SIDA	1016-1018 Montgomery St. Syracuse NY 13204	SSW	0.27 / 1,429.54	-3	319

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
62	LST	HUTCHINGS PSYCHIATRIC CTR	BLDG 11 SYRACUSE NY	ENE	0.28 / 1,503.45	5	320
			***Spill No*	*Close Date:*** 9809684 | 2003-10-31 00:00:00			
63	LST	HUTCHINGS PSYCH CENTER	620 MADISON ST SYRACUSE NY	ENE	0.30 / 1,574.17	4	321
			***Spill No*	*Close Date:*** 0211660 | 2004-11-26 00:00:00			
64	LST	HUTCHINGS	500 CEDAR ST SYRACUSE NY	NE	0.30 / 1,609.58	4	322
			***Spill No*	*Close Date:*** 8710954 | 1988-06-09 00:00:00			
64	LST	HUTCHINGS PSYCH CENTER	500 CEDAR ST SYRACUSE NY	NE	0.30 / 1,609.58	4	323
			***Spill No*	*Close Date:*** 8802339 | 1990-01-24 00:00:00			
65	LST	S&F AUTOMOTIVE	420 ONEIDA ST SYRACUSE NY	WSW	0.31 / 1,616.97	-7	324
			***Spill No*	*Close Date:*** 9207347 | 1992-10-05 00:00:00			
66	LST	HUTCHINGS PHSYC CENTER	625 MADISON STREET SYRACUSE NY	ENE	0.31 / 1,631.48	3	325
			***Spill No*	*Close Date:*** 0411489 | 2005-04-14 00:00:00			
67	FED BROWNFIELDS	1045-1047 South Salina Street	1045 South Salina Street Syracuse NY 13202	SSW	0.32 / 1,666.04	-6	326
			Property ID: 14742				
67	FED BROWNFIELDS	1049-1071 South Salina Street	1049-1071 South Salina Street Syracuse NY 13202	SSW	0.32 / 1,666.04	-6	329
			Property ID: 14743				
68	SHWS	SIDA Properties	South Salina/Montgomery Streets Syracuse NY 13202	SSW	0.32 / 1,705.88	-6	332
69	LST	COYNE TEXTILE	140 CORTLAND AVE SYRACUSE NY	SW	0.34 / 1,778.71	-7	334
			***Spill No*	*Close Date:*** 9604373 | 1996-07-02 00:00:00			
69	BROWNFIELDS	Former Coyne Textile	140 Cortland Avenue Syracuse NY 13202	SW	0.34 / 1,778.71	-7	335
69	BROWNFIELDS	Former Coyne Textile - Off-Site	140 Cortland Avenue Syracuse NY 13202	SW	0.34 / 1,778.71	-7	340
69	ENG	Former Coyne Textile	140 Cortland Avenue Syracuse NY 13202	SW	0.34 / 1,778.71	-7	343

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
69	INST	Former Coyne Textile	140 Cortland Avenue Syracuse NY 13202	SW	0.34 / 1,778.71	-7	349
70	FED BROWNFIELDS	1073-1079 South Salina Street	1073-1079 South Salina Street Syracuse NY 13202 ***Property ID:*** 14744	SSW	0.34 / 1,787.92	-7	355
71	FED BROWNFIELDS	1081-1085 South Salina Street	1081-1085 South Salina Street Syracuse NY 13202 ***Property ID:*** 14745	SSW	0.35 / 1,825.03	-7	359
71	BROWNFIELDS	South Salina Street Parcels	1081 South Salina Street Syracuse NY 13202	SSW	0.35 / 1,825.03	-7	362
72	LST	BYRNE DAIRY	240 ONEIDA STREET SYRACUSE NY ***Spill No | Close Date:*** 8708332 | 1988-02-04 00:00:00	W	0.35 / 1,868.35	-7	366
72	LST	BYRNE DAIRY	240 ONEIDA STREET SYRACUSE NY ***Spill No | Close Date:*** 9703387 | 1997-06-30 00:00:00	W	0.35 / 1,868.35	-7	367
72	LST	BYRNE DAIRY	240 ONEIDA STREET SYRACUSE NY ***Spill No | Close Date:*** 9804457 | 2000-11-08 00:00:00	W	0.35 / 1,868.35	-7	368
72	PFAS	Byrne Dairy - Syracuse	240 Oneida St Syracuse NY	W	0.35 / 1,868.35	-7	368
73	LST	FORMER ACCURATE DIE SITE	547 EAST GENESEE STREET SYRACUSE NY ***Spill No | Close Date:*** 9416408 | 1996-01-01 00:00:00	NNE	0.35 / 1,868.79	4	369
74	LST	SUNY UPSTATE	750 EAST ADAMS ST SYRACUSE NY 13202 ***Spill No | Close Date:*** 1406531 | 2015-07-22 00:00:00	E	0.37 / 1,932.08	74	370
74	PFAS	SUNY Upstate Medical University	750 East Adams St Syracuse NY	E	0.37 / 1,932.08	74	371
75	PCB	CROUSE HOSPITAL	736 IRVING AVE SYRACUSE NY 13210 ***Site ID:*** NYD052767829	E	0.37 / 1,965.14	90	371
76	FED BROWNFIELDS	1101-1111 South Salina Street	1101-1111 South Salina Street Syracuse NY 13202	SSW	0.37 / 1,969.22	-7	371

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Property ID: 14746				
77	LST	MARKS HOTEL	ALMOND/E GENESSE ST SYRACUSE NY	NE	0.37 / 1,978.64	6	375
			***Spill No	Close Date:*** 0202485	2002-09-09 00:00:00		
78	LST	BYRNE DAIRY	235 KING STREET SYRACUSE NY	WSW	0.38 / 2,011.40	-7	376
			***Spill No	Close Date:*** 8603904	1988-01-15 00:00:00		
79	LST	H.S.M.PACKAGING CORP	123 LARNED ST SYRACUSE NY	W	0.39 / 2,040.46	-7	377
			***Spill No	Close Date:*** 9605294	1996-09-30 00:00:00		
80	LST	MONDO'S SERVICE STATION	1133 SOUTH SALINA SYRACUSE NY	SSW	0.39 / 2,062.22	-7	378
			***Spill No	Close Date:*** 0703031	2007-10-04 00:00:00		
81	LST	VA HOSPITAL	800 IRIVING AVENUE SYRACUSE NY	ESE	0.40 / 2,111.74	99	379
			***Spill No	Close Date:*** 0402165	2004-09-29 00:00:00		
81	LST	V.A. MEDICAL CENTER	800 IRIVING AVENUE SYRACUSE NY	ESE	0.40 / 2,111.74	99	379
			***Spill No	Close Date:*** 9807877	2002-08-06 00:00:00		
82	LST	N.Y. TELE. - FAYETTE ST.	FAYETTE ST & STATE ST SYRACUSE NY	N	0.41 / 2,170.49	3	380
			***Spill No	Close Date:*** 8605899	1989-12-31 00:00:00		
83	LST	743 IRVING AVE.	743 IRVING AVE SYRACUSE NY	E	0.41 / 2,173.63	101	381
			***Spill No	Close Date:*** 9101558	1991-05-08 00:00:00		
84	LST	MONDO'S AGWAY	1127 SO. SALINA ST SYRACUSE NY	SSW	0.42 / 2,221.67	-7	382
			***Spill No	Close Date:*** 8403634	1991-06-17 00:00:00		
85	LST	Spill Number 9703897	713 EAST GENESEE ST SYRACUSE NY	NE	0.43 / 2,250.82	7	383
			***Spill No	Close Date:*** 9703897	2001-02-12 00:00:00		
86	FED BROWNFIELDS	1146 S Salina Street	1146 S Salina Street SYRACUSE NY 13202	SSW	0.43 / 2,294.33	-7	384
			Property ID: 249198				
87	FED BROWNFIELDS	1202-04 South Salina Street	1202-04 South Salina Street SYRACUSE NY 13202	SSW	0.44 / 2,340.12	-7	395
			Property ID: 249199				
88	LST	NY TELEPHONE	201 SOUTH STATE STREET SYRACUSE NY	N	0.44 / 2,348.38	4	406
			***Spill No	Close Date:*** 8603856	1987-08-11 00:00:00		

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
88	LST	NEW YORK TELEPHONE	201 SOUTH STATE STREET SYRACUSE NY	N	0.44 / 2,348.38	4	407
			Spill No* | *Close Date: 9301971 | 1993-05-13 00:00:00				
88	LST	NY TELEPHONE	201 SOUTH STATE STREET SYRACUSE NY	N	0.44 / 2,348.38	4	408
			Spill No* | *Close Date: 8603824 | 1987-06-04 00:00:00				
88	LST	NEW YORK TEL	201 SOUTH STATE STREET SYRACUSE NY	N	0.44 / 2,348.38	4	409
			Spill No* | *Close Date: 9302015 | 1993-07-09 00:00:00				
89	LST	UNDER OVERPASS	FAYETTE ST/ELMOND ST SYRACUSE NY	NE	0.45 / 2,355.76	7	410
			Spill No* | *Close Date: 0008064 | 2002-08-05 00:00:00				
90	LST	Spill Number 9908209	377 WEST ONONDAGA ST SYRACUSE NY	W	0.46 / 2,418.28	-6	411
			Spill No* | *Close Date: 9908209 | 2000-01-31 00:00:00				
91	FED BROWNFIELDS	1208-18 South Salina Street	1208-18 South Salina Street SYRACUSE NY 13202	SSW	0.46 / 2,434.95	-6	412
			Property ID: 245001				
92	LST	SYRACUSE UNIVERSITY	FORESTRY DR SYRACUSE NY	ESE	0.48 / 2,513.30	107	424
			Spill No* | *Close Date: 9701763 | 1997-05-23 00:00:00				
93	LST	SYRACUSE CARRIER DOME	900 IRVING AVE SYRACUSE NY	ESE	0.48 / 2,537.62	101	425
			Spill No* | *Close Date: 0210237 | 2003-10-31 00:00:00				
94	SHWS	NM - Syracuse Erie Blvd. MGP	300 Erie Blvd West Syracuse NY 13208-	NW	0.75 / 3,942.98	3	426
95	HSWDS	NiMo, Syracuse (Erie)	300 Erie Blvd Syracuse NY	NW	0.76 / 3,997.08	0	429
95	MGP	NM - Syracuse Erie Blvd. MGP	300 Erie Blvd West Syracuse NY 13208-	NW	0.76 / 3,997.08	0	430
96	SHWS	Old Tip-Top Bakery	Shonnard Street Syracuse NY 13204	W	0.76 / 4,023.52	-1	431
97	SHWS	Former Brown Manufacturing Site	101 Chester Street Syracuse NY 13207	SW	0.76 / 4,025.51	-7	433

Executive Summary: Summary by Data Source

Standard

Federal

SEMS ARCHIVE - SEMS List 8R Archive Sites

A search of the SEMS ARCHIVE database, dated Jan 25, 2023 has found that there are 1 SEMS ARCHIVE site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ROTH BROS METAL CO.	1107 S. STATE STREET SYRACUSE NY 13202 ***EPA ID**: NYN000206645*	S	0.18 / 965.84	28

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

A search of the CERCLIS database, dated Oct 25, 2013 has found that there are 1 CERCLIS site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
ROTH BROS METAL CO.	1107 S. STATE STREET SYRACUSE NY 13202 ***Site EPA ID**: NYN000206645*	S	0.18 / 965.84	28

RCRA LQG - RCRA Generator List

A search of the RCRA LQG database, dated Jan 23, 2023 has found that there are 4 RCRA LQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE HOUSING AUTHORITY	409 BURT ST SYRACUSE NY 13202 ***EPA Handler ID**: NY0000201889*	SSE	0.21 / 1,125.52	42
ONONDAGA COUNTY STEAM PLANT	601 SOUTH STATE ST SYRACUSE NY 13202 ***EPA Handler ID**: NY0000033688*	N	0.24 / 1,269.79	51

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NATIONAL GRID-CORTLAND SUB	RTE. 11 CORTLAND NY 13045 ***EPA Handler ID**: NYD980782338*	WNW	0.18 / 927.02	26
HOTELS AT SYRACUSE SQUARE THE	500 SOUTH WARREN ST SYRACUSE NY 13202 ***EPA Handler ID**: NYD981133390*	WNW	0.24 / 1,284.86	55

RCRA SQG - RCRA Small Quantity Generators List

A search of the RCRA SQG database, dated Jan 23, 2023 has found that there are 5 RCRA SQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS	218 NEW ST SYRACUSE NY 13202 ***EPA Handler ID**: NYR000171124*	SW	0.07 / 388.27	7
SYRACUSE HOUSING AUTH - PIONEER HOMES	116-118 RADISSON COURT SYRACUSE NY 13202 ***EPA Handler ID**: NYR000154476*	SE	0.12 / 658.98	15
SYRACUSE HOUSING AUTH - PIONEER HOMES	120-122 TYLER COURT SYRACUSE NY 13202 ***EPA Handler ID**: NYR000154492*	E	0.14 / 722.26	17

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ONONDAGA COUNTY WAR MEMORIAL	515 MONTGOMERY ST SYRACUSE NY 13202 ***EPA Handler ID**: NYD986905974*	NNW	0.16 / 866.54	19
SYRACUSE COMMUNITY HEALTH CENTER	930 S SALINA ST SYRACUSE NY 13202 ***EPA Handler ID**: NYR000199190*	SW	0.24 / 1,290.95	56

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jan 23, 2023 has found that there are 2 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE HOUSING AUTH - PIONEER HOMES BLDG 60	101-102 DYER COURT SYRACUSE NY 13202 ***EPA Handler ID**: NYR000164129*	ESE	0.23 / 1,229.78	48

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
HOTEL SYRACUSE	500 S WARREN ST SYRACUSE NY 13202 ***EPA Handler ID**: NYD085169555*	WNW	0.24 / 1,284.86	55

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jan 23, 2023 has found that there are 24 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NYSDOT BIN 1031569	I-81/EAST ADAMS STREET SYRACUSE NY 13202 ***EPA Handler ID**: NY0000202481*	E	0.17 / 884.18	20
NYSDOT BRIDGE BIN 103156A	I-81 SB RAMP OVER JACKSON ST SYRACUSE NY 13202 ***EPA Handler ID**: NYR000097287*	ESE	0.18 / 973.08	29
SYRACUSE COMMUNITY HEALTH CENTER INC	819 S SALINA ST SYRACUSE NY 13702-3527 ***EPA Handler ID**: NYR000142984*	SW	0.19 / 1,018.72	32
SYRACUSE UNIVERSITY - STEAM STATION	500 E TAYLOR ST SYRACUSE NY 13244 ***EPA Handler ID**: NYD982271918*	SE	0.20 / 1,036.02	33
PROJECT ORANGE	520 E TAYLOR ST SYRACUSE NY 13202 ***EPA Handler ID**: NYD987016136*	SE	0.20 / 1,036.02	33
NYSDOT BRIDGE BIN 103156B	I-81 NB OFF RAMP OVER JACKSON SYRACUSE NY 13202 ***EPA Handler ID**: NYR000097295*	ESE	0.20 / 1,067.11	35
SCHC CO INC CORP OFFICE	800 S SALINA ST SYRACUSE NY 13202-3528 ***EPA Handler ID**: NY0001039767*	WSW	0.20 / 1,069.37	36
SCHC COMPANIES INC	800 S SALINA ST SYRACUSE NY 13202-0000 ***EPA Handler ID**: NYD001039767*	WSW	0.20 / 1,069.37	36
PROJECT ORANGE GASLINE PROJECT	COR ALMOND & TAYLOR STS SYRACUSE NY 13210 ***EPA Handler ID**: NYD986980167*	ESE	0.23 / 1,232.86	49
NIAGARA MOHAWK A NATIONAL GRID CO	555 S STATE ST & E JEFFERSON LY1167 MH6-1 SYRACUSE NY 13202 ***EPA Handler ID**: NYP000971978*	N	0.24 / 1,269.79	51

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NIAGARA MOHAWK A NATIONAL GRID CO	S STATE ST & ADAM ST MH9-1 SYRACUSE NY 13202 ***EPA Handler ID**: NYP000972067*	NW	0.01 / 47.46	2
NIAGARA MOHAWK - A NATIONAL GRID CO	900 SOUTH STATE ST SYRACUSE NY 13202 ***EPA Handler ID**: NYP000976662*	W	0.03 / 147.12	4
INSTITUTE OF TECHNOLOGY	258 E ADAMS ST SYRACUSE NY 13210	W	0.09 / 488.15	9

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***EPA Handler ID**: NYD986981520*			
NIAGARA MOHAWK A NATIONAL GRID CO-MANHOLE 7-4	400 HARRISON ST SYRACUSE NY 13202	NNW	0.11 / 582.66	11
	***EPA Handler ID**: NYP000968313*			
NIAGARA MOHAWK A NATIONAL GRID CO MANHOLE 8-2	S STATE ST & HARRISON ST MH 8-2 SYRACUSE NY 13367	NNW	0.11 / 595.91	12
	***EPA Handler ID**: NYP000973675*			
NIAGARA MOHAWK A NATIONAL GRID CO	SOUTH ST & HARRISON ST LY1164 MH 7-3 SYRACUSE NY 13202 ***EPA Handler ID**: NYP000971937*	NNW	0.11 / 595.91	12
NIAGARA MOHAWK A NATIONAL GRID CO	SOUTH ST & HARRISON ST MH7 SYRACUSE NY 13202	NNW	0.11 / 595.91	12
	***EPA Handler ID**: NYP000971960*			
TEMPLE SUB	TEMPLE ST SYRACUSE NY 13202	WSW	0.17 / 909.81	21
	***EPA Handler ID**: NYD980783450*			
AMERICAN RED CROSS	636 S WARREN ST SYRACUSE NY 13202	WNW	0.20 / 1,049.07	34
	***EPA Handler ID**: NYR000020446*			
CARRIER CORP	120 MADISON ST SYRACUSE NY 13221	NW	0.20 / 1,073.01	37
	***EPA Handler ID**: NYD980645949*			
NIAGARA MOHAWK - A NATIONAL GRID CO	635 S STATE ST SYRACUSE NY 13202	NNW	0.24 / 1,243.89	50
	***EPA Handler ID**: NYP000977068*			
NIAGARA MOHAWK A NATIONAL GRID CO	136 HARRISON STREET SYRACUSE NY 13202	WNW	0.24 / 1,271.06	52
	***EPA Handler ID**: NYP000977340*			
ONONDAGA CO CONVENTION CENTER	S STATE ST SYRACUSE NY 13202	NNW	0.25 / 1,304.71	57
	***EPA Handler ID**: NYD986937431*			
NIAGARA MOHAWK A NATIONAL GRID CO	232 E ONONDAGA ST SYRACUSE NY 13202	NW	0.25 / 1,318.68	58
	***EPA Handler ID**: NYP000977332*			

FED BROWNFIELDS - The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database

A search of the FED BROWNFIELDS database, dated Sep 13, 2022 has found that there are 12 FED BROWNFIELDS site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
917 Montgomery Street and Burt Street	917 Montgomery Street SYRACUSE NY 13202 ***Property ID**: 244994*	SSW	0.23 / 1,190.68	46
1212 S State St	1212 S State St SYRACUSE NY 13202 ***Property ID**: 249194*	S	0.26 / 1,376.00	59
1210 S State St	1210 S State St SYRACUSE NY 13202 ***Property ID**: 249193*	S	0.26 / 1,389.26	60
1214 S State St	1214 S State St SYRACUSE NY 13202 ***Property ID**: 249195*	S	0.26 / 1,389.26	60
1045-1047 South Salina Street	1045 South Salina Street Syracuse NY 13202 ***Property ID**: 14742*	SSW	0.32 / 1,666.04	67
1049-1071 South Salina Street	1049-1071 South Salina Street Syracuse NY 13202 ***Property ID**: 14743*	SSW	0.32 / 1,666.04	67
1073-1079 South Salina Street	1073-1079 South Salina Street Syracuse NY 13202 ***Property ID**: 14744*	SSW	0.34 / 1,787.92	70
1081-1085 South Salina Street	1081-1085 South Salina Street Syracuse NY 13202 ***Property ID**: 14745*	SSW	0.35 / 1,825.03	71
1101-1111 South Salina Street	1101-1111 South Salina Street Syracuse NY 13202 ***Property ID**: 14746*	SSW	0.37 / 1,969.22	76
1146 S Salina Street	1146 S Salina Street SYRACUSE NY 13202 ***Property ID**: 249198*	SSW	0.43 / 2,294.33	86
1202-04 South Salina Street	1202-04 South Salina Street SYRACUSE NY 13202 ***Property ID**: 249199*	SSW	0.44 / 2,340.12	87
1208-18 South Salina Street	1208-18 South Salina Street SYRACUSE NY 13202 ***Property ID**: 245001*	SSW	0.46 / 2,434.95	91

HIST GAS STATIONS - Historical Gas Stations

A search of the HIST GAS STATIONS database, dated Jul 1, 1930 has found that there are 1 HIST GAS STATIONS site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Crew Levick Company	Harrison and State Sts Syracuse NY	NNW	0.11 / 595.91	12

State

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

A search of the SHWS database, dated Jan 3, 2023 has found that there are 5 SHWS site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NM - Syracuse Erie Blvd. MGP	300 Erie Blvd West Syracuse NY 13208-	NW	0.75 / 3,942.98	94

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
South Salina SIDA	1016-1018 Montgomery St. Syracuse NY 13204	SSW	0.27 / 1,429.54	61
SIDA Properties	South Salina/Montgomery Streets Syracuse NY 13202	SSW	0.32 / 1,705.88	68
Old Tip-Top Bakery	Shonnard Street Syracuse NY 13204	W	0.76 / 4,023.52	96
Former Brown Manufacturing Site	101 Chester Street Syracuse NY 13207	SW	0.76 / 4,025.51	97

HSWDS - Hazardous Substance Waste Disposal Sites

A search of the HSWDS database, dated Oct 24, 2003 has found that there are 1 HSWDS site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NiMo, Syracuse (Erie)	300 Erie Blvd Syracuse NY	NW	0.76 / 3,997.08	95

LST - Leaking Storage Tanks

A search of the LST database, dated Jan 6, 2023 has found that there are 47 LST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
S STATE STREET	S STATE ST/NEW STREET SYRACUSE NY	SSW	0.07 / 345.11	6
	Spill No* | *Close Date: *9208359* | *1993-01-26 00:00:00*			
PRESIDENTIAL PLAZA	90 PRESIDENTIAL PLAZA SYRACUSE NY	NE	0.15 / 799.97	18
	Spill No* | *Close Date: *8906852* | *1989-10-12 00:00:00*			
PRESIDENTIAL PLAZA	PRESIDENTIAL PLAZA SYRACUSE NY	NE	0.17 / 914.10	22
	Spill No* | *Close Date: *9407228* | *2002-08-06 00:00:00*			
STEAM PLANT	MCBRIDE ST SYRACUSE NY	SE	0.18 / 941.33	27
	Spill No* | *Close Date: *9908800* | *1999-11-23 00:00:00*			
SYR. U. STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY	SE	0.20 / 1,036.02	33
	Spill No* | *Close Date: *8605131* | *1988-01-15 00:00:00*			
SYRACUSE U. STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY	SE	0.20 / 1,036.02	33
	Spill No* | *Close Date: *8605148* | *1988-01-15 00:00:00*			
FORMER SALVATION ARMY	1105 SOUTH STATE ST SYRACUSE NY	S	0.20 / 1,074.73	38
	Spill No* | *Close Date: *0404882* | *2005-03-04 00:00:00*			
STEAM STATION	601 S. STATE ST SYRACUSE NY	N	0.24 / 1,269.79	51
	Spill No* | *Close Date: *8602554* | *1988-12-12 00:00:00*			
HUTCHINGS PSYCHIATRIC CTR	BLDG 11 SYRACUSE NY	ENE	0.28 / 1,503.45	62
	Spill No* | *Close Date: *9809684* | *2003-10-31 00:00:00*			
HUTCHINGS PSYCH CENTER	620 MADISON ST SYRACUSE NY	ENE	0.30 / 1,574.17	63
	Spill No* | *Close Date: *0211660* | *2004-11-26 00:00:00*			
HUTCHINGS	500 CEDAR ST SYRACUSE NY	NE	0.30 / 1,609.58	64
	Spill No* | *Close Date: *8710954* | *1988-06-09 00:00:00*			
HUTCHINGS PSYCH CENTER	500 CEDAR ST SYRACUSE NY	NE	0.30 / 1,609.58	64
	Spill No* | *Close Date: *8802339* | *1990-01-24 00:00:00*			
HUTCHINGS PHSYC CENTER	625 MADISON STREET SYRACUSE NY	ENE	0.31 / 1,631.48	66
	Spill No* | *Close Date: *0411489* | *2005-04-14 00:00:00*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
FORMER ACCURATE DIE SITE	547 EAST GENESEE STREET SYRACUSE NY	NNE	0.35 / 1,868.79	73
	Spill No* | *Close Date: *9416408* | *1996-01-01 00:00:00*			
SUNY UPSTATE	750 EAST ADAMS ST SYRACUSE NY 13202	E	0.37 / 1,932.08	74
	Spill No* | *Close Date: *1406531* | *2015-07-22 00:00:00*			
MARKS HOTEL	ALMOND/E GENESSE ST SYRACUSE NY	NE	0.37 / 1,978.64	77
	Spill No* | *Close Date: *0202485* | *2002-09-09 00:00:00*			
VA HOSPITAL	800 IRIVING AVENUE SYRACUSE NY	ESE	0.40 / 2,111.74	81
	Spill No* | *Close Date: *0402165* | *2004-09-29 00:00:00*			
V.A. MEDICAL CENTER	800 IRIVING AVENUE SYRACUSE NY	ESE	0.40 / 2,111.74	81
	Spill No* | *Close Date: *9807877* | *2002-08-06 00:00:00*			
N.Y. TELE. - FAYETTE ST.	FAYETTE ST & STATE ST SYRACUSE NY	N	0.41 / 2,170.49	82
	Spill No* | *Close Date: *8605899* | *1989-12-31 00:00:00*			
743 IRVING AVE.	743 IRVING AVE SYRACUSE NY	E	0.41 / 2,173.63	83
	Spill No* | *Close Date: *9101558* | *1991-05-08 00:00:00*			
Spill Number 9703897	713 EAST GENESEE ST SYRACUSE NY	NE	0.43 / 2,250.82	85
	Spill No* | *Close Date: *9703897* | *2001-02-12 00:00:00*			
NY TELEPHONE	201 SOUTH STATE STREET SYRACUSE NY	N	0.44 / 2,348.38	88
	Spill No* | *Close Date: *8603856* | *1987-08-11 00:00:00*			
NEW YORK TELEPHONE	201 SOUTH STATE STREET SYRACUSE NY	N	0.44 / 2,348.38	88
	Spill No* | *Close Date: *9301971* | *1993-05-13 00:00:00*			
NY TELEPHONE	201 SOUTH STATE STREET SYRACUSE NY	N	0.44 / 2,348.38	88
	Spill No* | *Close Date: *8603824* | *1987-06-04 00:00:00*			
NEW YORK TEL	201 SOUTH STATE STREET SYRACUSE NY	N	0.44 / 2,348.38	88
	Spill No* | *Close Date: *9302015* | *1993-07-09 00:00:00*			
UNDER OVERPASS	FAYETTE ST/ELMOND ST SYRACUSE NY	NE	0.45 / 2,355.76	89
	Spill No* | *Close Date: *0008064* | *2002-08-05 00:00:00*			

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE UNIVERSITY	FORESTRY DR SYRACUSE NY	ESE	0.48 / 2,513.30	92
	Spill No* | *Close Date: *9701763* | *1997-05-23 00:00:00*			
SYRACUSE CARRIER DOME	900 IRVING AVE SYRACUSE NY	ESE	0.48 / 2,537.62	93
	Spill No* | *Close Date: *0210237* | *2003-10-31 00:00:00*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
ADAMS & STATE ST. GARAGE	ADAMS & STATE STREET SYRACUSE NY	NW	0.01 / 49.49	3
	Spill No* | *Close Date: *9108385* | *1991-11-07 00:00:00*			
HARRISON PL & E ADAMS ST	HARRISON PL & E ADAMS ST SYRACUSE NY	W	0.14 / 717.05	16
	Spill No* | *Close Date: *9814193* | *1999-04-26 00:00:00*			
DESIMONES SERVICE STA.	680 S. SALINA ST (RT 11) SYRACUSE NY	WSW	0.19 / 991.36	31
	Spill No* | *Close Date: *8705408* | *1987-10-28 00:00:00*			
JUPP CORP	680 SOUTH SALINA ST SYRACUSE NY 13202	WSW	0.19 / 991.36	31
	Spill No* | *Close Date: *1600634* | *2019-12-10 00:00:00*			
HARRISON PARKING GARAGE	WARREN & HARRISON ST SYRACUSE NY	WNW	0.21 / 1,099.53	39
	Spill No* | *Close Date: *9010749* | *1999-11-26 00:00:00*			
MONTGOMERY STREET	MONGOMERY ST AND MADISON SYRACUSE NY	NNW	0.21 / 1,100.92	40
	Spill No* | *Close Date: *0310457* | *2003-12-15 00:00:00*			
Spill Number 8601815	600 S. STATE ST @ CIVIC CTR. SYRACUSE NY	NNW	0.22 / 1,180.67	44
	Spill No* | *Close Date: *8601815* | *1988-01-15 00:00:00*			
CATHEDRAL IMMACULATE CON.	420 MONTGOMERY AVE SYRACUSE NY	NNW	0.24 / 1,276.54	54
	Spill No* | *Close Date: *8709428* | *1988-02-05 00:00:00*			
500 WARREN ST	500 WARREN ST SYRACUSE NY	WNW	0.24 / 1,284.86	55
	Spill No* | *Close Date: *9810139* | *2000-04-24 00:00:00*			
S&F AUTOMOTIVE	420 ONEIDA ST SYRACUSE NY	WSW	0.31 / 1,616.97	65
	Spill No* | *Close Date: *9207347* | *1992-10-05 00:00:00*			
COYNE TEXTILE	140 CORTLAND AVE SYRACUSE NY	SW	0.34 / 1,778.71	69

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Spill No* | *Close Date: *9604373* | *1996-07-02 00:00:00*			
BYRNE DAIRY	240 ONEIDA STREET SYRACUSE NY	W	0.35 / 1,868.35	72
	Spill No* | *Close Date: *8708332* | *1988-02-04 00:00:00*			
BYRNE DAIRY	240 ONEIDA STREET SYRACUSE NY	W	0.35 / 1,868.35	72
	Spill No* | *Close Date: *9703387* | *1997-06-30 00:00:00*			
BYRNE DAIRY	240 ONEIDA STREET SYRACUSE NY	W	0.35 / 1,868.35	72
	Spill No* | *Close Date: *9804457* | *2000-11-08 00:00:00*			
BYRNE DAIRY	235 KING STREET SYRACUSE NY	WSW	0.38 / 2,011.40	78
	Spill No* | *Close Date: *8603904* | *1988-01-15 00:00:00*			
H.S.M.PACKAGING CORP	123 LARNED ST SYRACUSE NY	W	0.39 / 2,040.46	79
	Spill No* | *Close Date: *9605294* | *1996-09-30 00:00:00*			
MONDO'S SERVICE STATION	1133 SOUTH SALINA SYRACUSE NY	SSW	0.39 / 2,062.22	80
	Spill No* | *Close Date: *0703031* | *2007-10-04 00:00:00*			
MONDO'S AGWAY	1127 SO. SALINA ST SYRACUSE NY	SSW	0.42 / 2,221.67	84
	Spill No* | *Close Date: *8403634* | *1991-06-17 00:00:00*			
Spill Number 9908209	377 WEST ONONDAGA ST SYRACUSE NY	W	0.46 / 2,418.28	90
	Spill No* | *Close Date: *9908209* | *2000-01-31 00:00:00*			

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

A search of the UST database, dated Nov 21, 2022 has found that there are 16 UST site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NY1-1 PIONEER HOMES	ADAMS/RENWICK/TAYLOR/STATE SYRACUSE NY 13202	S	0.04 / 193.18	5
	Site ID* | *Site Status: *46336* | *Unregulated/Closed*			
CENTRAL GARAGE	700-712 S. TOWNSEND ST Syracuse NY 13202	NNE	0.17 / 919.58	23
	Site ID* | *Site Status: *45567* | *Unregulated/Closed*			
FORMER SALVATION ARMY PROPERTY	1117 S. STATE ST & 100 BLOCK OF OAKWOOD AVE SYRACUSE NY 13202 ***Site ID* | *Site Status***: *333717* | *Unregulated/Closed*	S	0.17 / 921.88	25

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
MADISON TOWERS	60 PRESIDENTIAL PLAZA SYRACUSE NY 13201	NE	0.19 / 985.86	30
	Site ID* | *Site Status: *46666* | *Unregulated/Closed*			
SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR ST Syracuse NY 13202	SE	0.20 / 1,036.02	33
	Site ID* | *Site Status: *44931* | *Active*			
SCHC COMPANIES, INC.	800 S. SALINA ST SYRACUSE NY 13202	WSW	0.20 / 1,069.37	36
	Site ID* | *Site Status: *46751* | *Unregulated/Closed*			
THE SALVATION ARMY	1105 S. STATE ST SYRACUSE NY 13202	S	0.20 / 1,074.73	38
	Site ID* | *Site Status: *44653* | *Unregulated/Closed*			
WAREHOUSE	908 MONTGOMERY ST SYRACUSE NY 13202	SSW	0.21 / 1,120.98	41
	Site ID* | *Site Status: *615705* | *Unregulated/Closed*			
ONONDAGA COUNTY HEATING / COOLING PLANT	601 SOUTH STATE ST SYRACUSE NY 13202	N	0.24 / 1,269.79	51
	Site ID* | *Site Status: *45566* | *Active*			
CENTRAL VILLAGE HOUSING PROJECT	302 BURT ST Syracuse NY 13202	S	0.24 / 1,274.05	53
	Site ID* | *Site Status: *46337* | *Active*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE POLICE DEPT GAS DEPOT	916 S STATE ST SYRACUSE NY 13202	WSW	0.00 / 22.06	1
	Site ID* | *Site Status: *45027* | *Unregulated/Closed*			
FIRE STATION #1	900 SOUTH STATE ST Syracuse NY 13202	W	0.03 / 147.12	4
	Site ID* | *Site Status: *45039* | *Active*			
CENTRAL TECH	285 E. ADAMS ST SYRACUSE NY 13202	WNW	0.08 / 430.36	8
	Site ID* | *Site Status: *45851* | *Unregulated/Closed*			
BENJAMIN RUSH CENTER	672 S SALINA ST SYRACUSE NY 13202	WSW	0.17 / 920.86	24
	Site ID* | *Site Status: *45699* | *Unregulated/Closed*			
CAN AM ALLIANCE CORP	680 SOUTH SALINA ST SYRACUSE NY 13202	WSW	0.19 / 991.36	31
	Site ID* | *Site Status: *44475* | *Active*			
CATHEDRAL SCHOOL	420 MONTGOMERY ST SYRACUSE NY 13202	NNW	0.24 / 1,276.54	54

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	Site ID* | *Site Status: *45252* | *Unregulated/Closed*			

AST - The Bulk Storage Program Database - AST

A search of the AST database, dated Nov 21, 2022 has found that there are 10 AST site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NY1-1 PIONEER HOMES	ADAMS/RENWICK/TAYLOR/STATE SYRACUSE NY 13202	S	0.04 / 193.18	5
	Site ID* | *Site Status: *46336* | *Unregulated/Closed*			
SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR ST Syracuse NY 13202	SE	0.20 / 1,036.02	33
	Site ID* | *Site Status: *44931* | *Active*			
SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY 13202	SE	0.20 / 1,036.02	33
	Site ID* | *Site Status: *340698* | *Unregulated/Closed*			
SU CHILLED WATER PLANT	500 E. TAYLOR STREET SYRACUSE NY 13202	SE	0.20 / 1,036.02	33
	Site ID* | *Site Status: *340699* | *Unregulated/Closed*			
PROJECT ORANGE	520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE NY 13202 ***Site ID* | *Site Status***: *340732* | *Unregulated/Closed*	SE	0.20 / 1,036.02	33
ONONDAGA COUNTY HEATING / COOLING PLANT	601 SOUTH STATE ST SYRACUSE NY 13202	N	0.24 / 1,269.79	51
	Site ID* | *Site Status: *45566* | *Active*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
FIRE STATION #1	900 SOUTH STATE ST Syracuse NY 13202	W	0.03 / 147.12	4
	Site ID* | *Site Status: *45039* | *Active*			
AXA TOWERS	100-120 MADISON ST Syracuse NY 13202	NW	0.20 / 1,073.01	37
	Site ID* | *Site Status: *47172* | *Unregulated/Closed*			
ONONDAGA COUNTY CIVIC CENTER	421 MONTGOMERY ST Syracuse NY 13202	NNW	0.22 / 1,135.32	43
	Site ID* | *Site Status: *45565* | *Active*			
HOTEL SYRACUSE	500 SOUTH WARREN ST 100 - 108 EAST ONONDAGA ST SYRACUSE NY 13202 ***Site ID* | *Site Status***: *47105* | *Unregulated/Closed*	WNW	0.24 / 1,284.86	55

DELISTED TANKS - Delisted Storage Tanks

A search of the DELISTED TANKS database, dated Nov 21, 2022 has found that there are 3 DELISTED TANKS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SU CHILLED WATER PLANT	500 E. TAYLOR STREET SYRACUSE NY 13202	SE	0.20 / 1,036.02	33
PROJECT ORANGE	520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE NY 13202	SE	0.20 / 1,036.02	33
SYRACUSE UNIVERSITY STEAM STATION	500 EAST TAYLOR STREET SYRACUSE NY 13202	SE	0.20 / 1,036.02	33

ENG - Registry of Engineering Controls in New York State

A search of the ENG database, dated Jan 3, 2023 has found that there are 2 ENG site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
McKinney Property	1226 South McBride Street Syracuse NY 13202-	SE	0.22 / 1,181.49	45

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Former Coyne Textile	140 Cortland Avenue Syracuse NY 13202	SW	0.34 / 1,778.71	69

INST - Registry of Institutional Controls in New York State

A search of the INST database, dated Jan 3, 2023 has found that there are 2 INST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
McKinney Property	1226 South McBride Street Syracuse NY 13202-	SE	0.22 / 1,181.49	45

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Former Coyne Textile	140 Cortland Avenue Syracuse NY 13202	SW	0.34 / 1,778.71	69

ERP - Environmental Restoration Program Listing

A search of the ERP database, dated Jan 3, 2023 has found that there are 1 ERP site(s) within approximately 0.50 miles of the project

property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
McKinney Property	1226 South McBride Street Syracuse NY 13202-	SE	0.22 / 1,181.49	45

BROWNFIELDS - Brownfields Site List (Subset of Site Remediation)

A search of the BROWNFIELDS database, dated Jan 3, 2023 has found that there are 3 BROWNFIELDS site(s) within approximately 0.50 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Former Coyne Textile - Off-Site	140 Cortland Avenue Syracuse NY 13202	SW	0.34 / 1,778.71	69
Former Coyne Textile	140 Cortland Avenue Syracuse NY 13202	SW	0.34 / 1,778.71	69
South Salina Street Parcels	1081 South Salina Street Syracuse NY 13202	SSW	0.35 / 1,825.03	71

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Aug 18, 2022 has found that there are 1 FINDS/FRS site(s) within approximately 0.02 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NIAGARA MOHAWK A NATIONAL GRID CO	S STATE ST & ADAM ST MH9-1 SYRACUSE NY 13202 ***Registry ID**: 110066947264*	NW	0.01 / 47.46	2

PCB - Polychlorinated Biphenyl (PCB) Notifiers

A search of the PCB database, dated Nov 3, 2022 has found that there are 1 PCB site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CROUSE HOSPITAL	736 IRVING AVE SYRACUSE NY 13210 ***Site ID**: NYD052767829*	E	0.37 / 1,965.14	75

State

MGP - Manufactured Gas Plants

A search of the MGP database, dated Jan 9, 2023 has found that there are 1 MGP site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
NM - Syracuse Erie Blvd. MGP	300 Erie Blvd West Syracuse NY 13208-	NW	0.76 / 3,997.08	95

NY SPILLS - Spill Incidents Database

A search of the NY SPILLS database, dated Jan 6, 2023 has found that there are 8 NY SPILLS site(s) within approximately 0.12 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Spill Number 9901836	550 HARRISON ST SYRACUSE NY	ENE	0.12 / 645.73	13
	Spill No* | *Close Date: *9901836* | *1999-05-18 00:00:00*			
PARKING LOT- 111 RADISON COURT	111 RADISON CT SYRACUSE NY 13202	SE	0.12 / 655.61	14
	Spill No* | *Close Date: *2005041* | *2022-05-13 00:00:00*			

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PARKING GARAGE	STATE ST & ADAMS ST SYRACUSE NY	NW	0.01 / 49.49	3
	Spill No* | *Close Date: *9111803* | *1992-03-12 00:00:00*			
INSTITUTE OF TECHNOLOGY	258 EAST ADAMS ST SYRACUSE NY	W	0.09 / 488.15	9
	Spill No* | *Close Date: *1303516* | *2014-07-29 00:00:00*			
SYRACUSE CENTRAL SCHOOL DISTRICT	258 EAST ADAM ST SYRACUSE NY	W	0.09 / 488.15	9
	Spill No* | *Close Date: *1001675* | *2010-08-03 00:00:00*			
COMMERCIAL PROPERTY	249-255 EAST ADAMS ST SYRACUSE NY	WNW	0.10 / 549.33	10
	Spill No* | *Close Date: *1605522* | *2016-09-28 00:00:00*			
HARRISON ST	HARRISON & STATE ST SYRACUSE NY	NNW	0.11 / 595.91	12
	Spill No* | *Close Date: *0106140* | *2003-10-31 00:00:00*			
PARKING LOT	STATE & HARRISON STREETS SYRACUSE NY	NNW	0.11 / 595.91	12
	Spill No* | *Close Date: *9606529* | *2002-08-06 00:00:00*			

PFAS - Per- and Polyfluoroalkyl Substances (PFAS)

A search of the PFAS database, dated Jan 16, 2019 has found that there are 2 PFAS site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SUNY Upstate Medical University	750 East Adams St Syracuse NY	E	0.37 / 1,932.08	74

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Byrne Dairy - Syracuse	240 Oneida St Syracuse NY	W	0.35 / 1,868.35	72

DELISTED DRYCLEANERS - Delisted Dry Cleaner Facilities

A search of the DELISTED DRYCLEANERS database, dated Feb 8, 2023 has found that there are 4 DELISTED DRYCLEANERS site (s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
EXECUTIVE CLOTHING SVC	60 PRESIDENTIAL PLZ #200B SYRACUSE NY 13202	NE	0.19 / 985.86	30
VALLEY ONE HOUR CLEANERS	929 S SALINA ST SYRACUSE NY 13202	SW	0.23 / 1,199.74	47

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PATRICK'S CLEANING & LNDRNG	120 MADISON ST SYRACUSE NY 13202	NW	0.20 / 1,073.01	37
CAMEO CLEANERS INC	500 S WARREN ST SYRACUSE NY 13202	WNW	0.24 / 1,284.86	55

NY MANIFEST - Hazardous Waste Manifest - Facilities

A search of the NY MANIFEST database, dated Dec 15, 2022 has found that there are 2 NY MANIFEST site(s) within approximately 0.12 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
NIAGARA MOHAWK A NATIONAL GRID CO	S STATE ST & ADAM ST MH9-1 SYRACUSE NY 13202	NW	0.01 / 47.46	2
NIAGARA MOHAWK A NATIONAL GRID COMPANY	900 SOUTH STATE STREET SYRACUSE NY 13202	W	0.03 / 147.12	4

GEN MANIFEST - Generators from Hazardous Waste Manifests

A search of the GEN MANIFEST database, dated Dec 15, 2022 has found that there are 5 GEN MANIFEST site(s) within

approximately 0.12 miles of the project property.

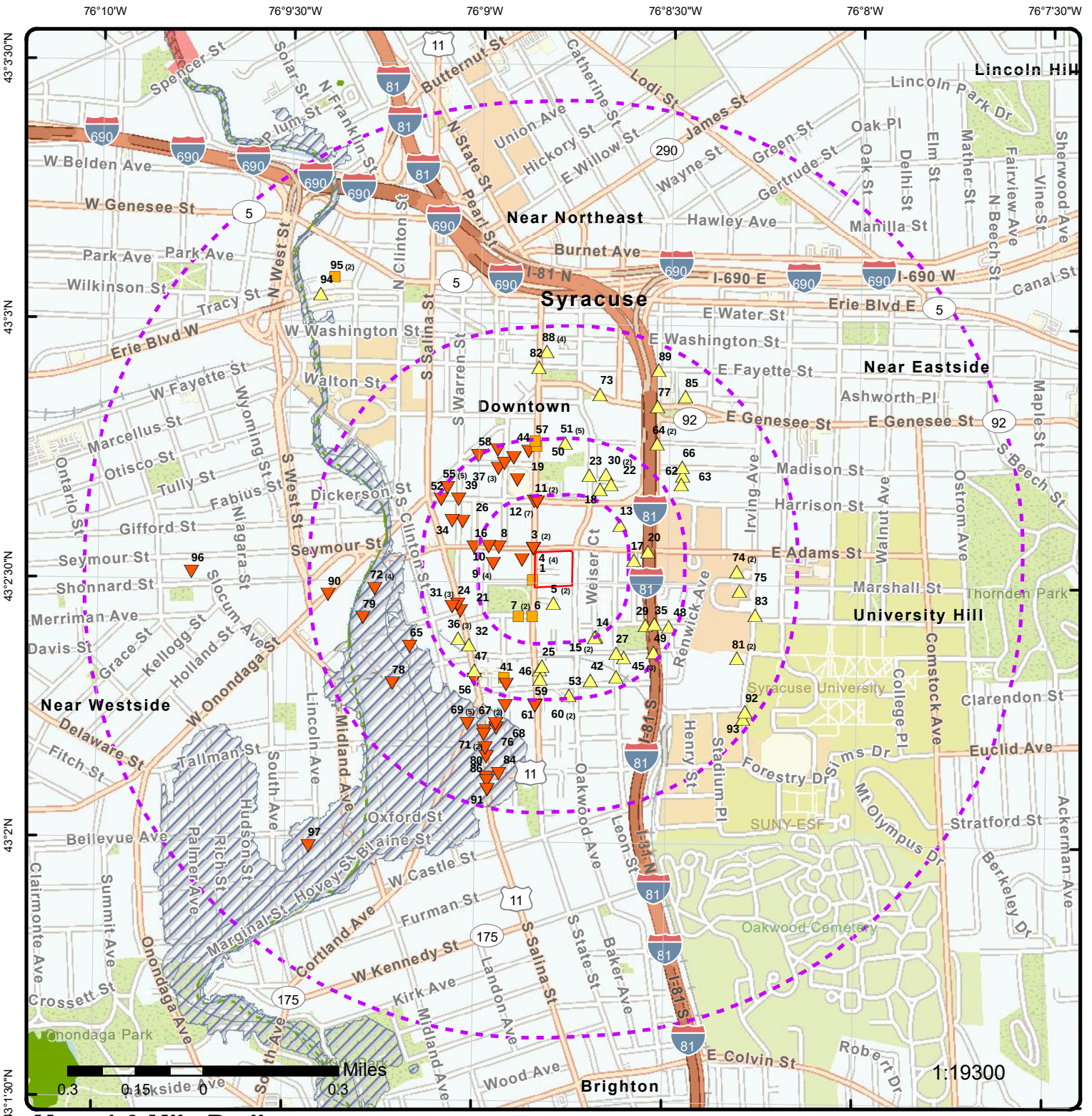
Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS	218 NEW ST SYRACUSE NY 13202	SW	0.07 / 388.27	7
SYRACUSE HOUSING AUTH - PIONEER HOMES	116-118 RADISSON COURT SYRACUSE NY 13202	SE	0.12 / 658.98	15

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
CENTRAL TECH SCHOOL	258 EAST ADAMS STREET SYRACUSE NY 13210	W	0.09 / 488.15	9
NIAGARA MOHAWK A NATIONAL GRID CO	400 HARRISON ST MANHOLE 7-4 SYRACUSE NY 13202	NNW	0.11 / 582.66	11
NIAGARA MOHAWK A NATIONAL GRID CO MANHOLE 8-2	S STATE ST & HARRISON ST MH 8-2 SYRACUSE NY 13367	NNW	0.11 / 595.91	12

AIR PERMITS - Air Permitted Facilities

A search of the AIR PERMITS database, dated Dec 30, 2022 has found that there are 2 AIR PERMITS site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SYRACUSE UNIVERSITY - STEAM STATION	500 EAST TAYLOR ST SYRACUSE NY 13244	SE	0.20 / 1,036.02	33
PROJECT ORANGE ASSOCIATES	520 E TAYLOR ST SYRACUSE NY 13202	SE	0.20 / 1,036.02	33



Map: 1.0 Mile Radius

Order Number: 23030301562

Address: Angelou Terrace, Syracuse, NY

ERIS

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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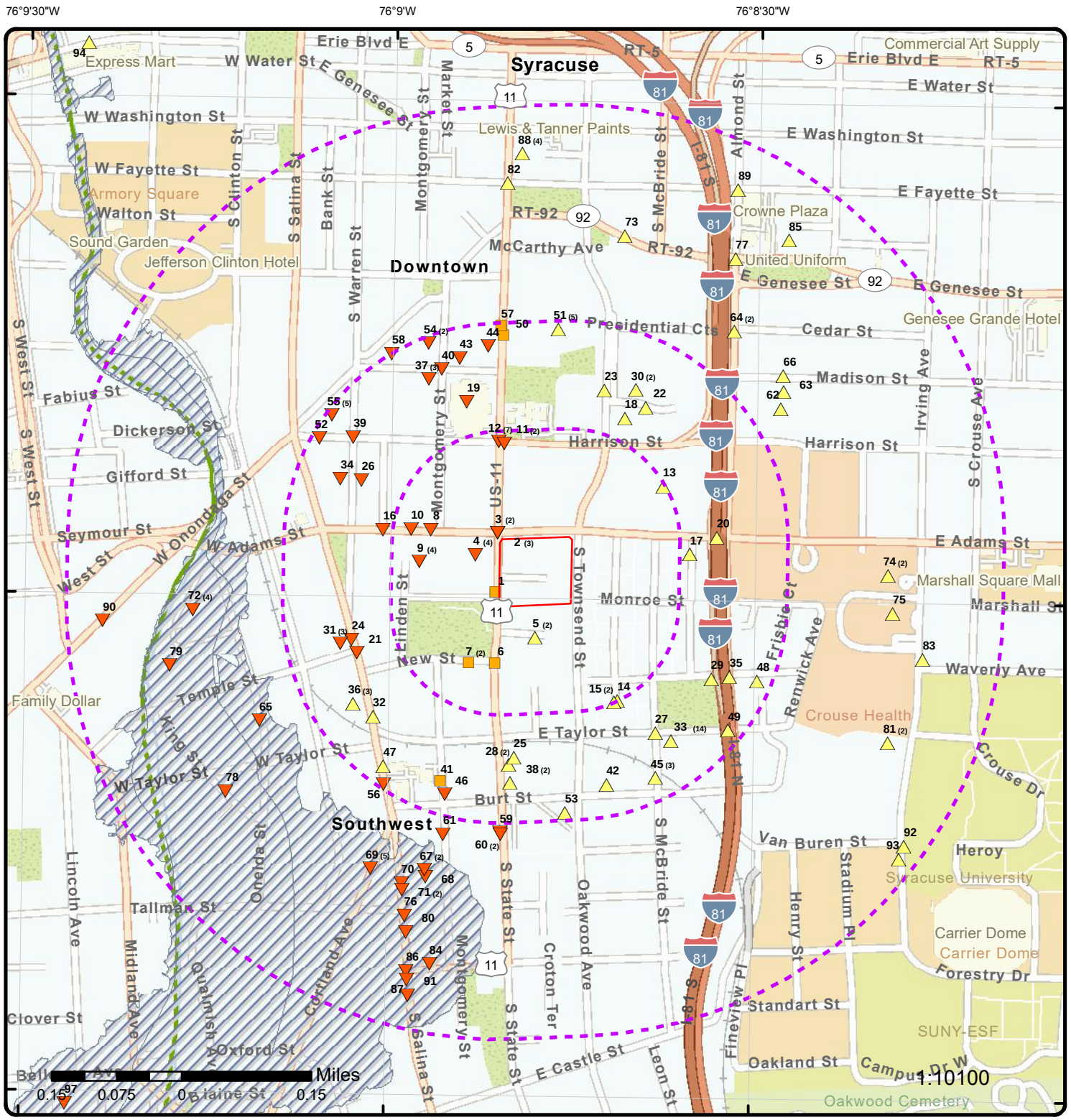

Map: 0.5 Mile Radius

Order Number: 23030301562

Address: Angelou Terrace, Syracuse, NY

ERIS

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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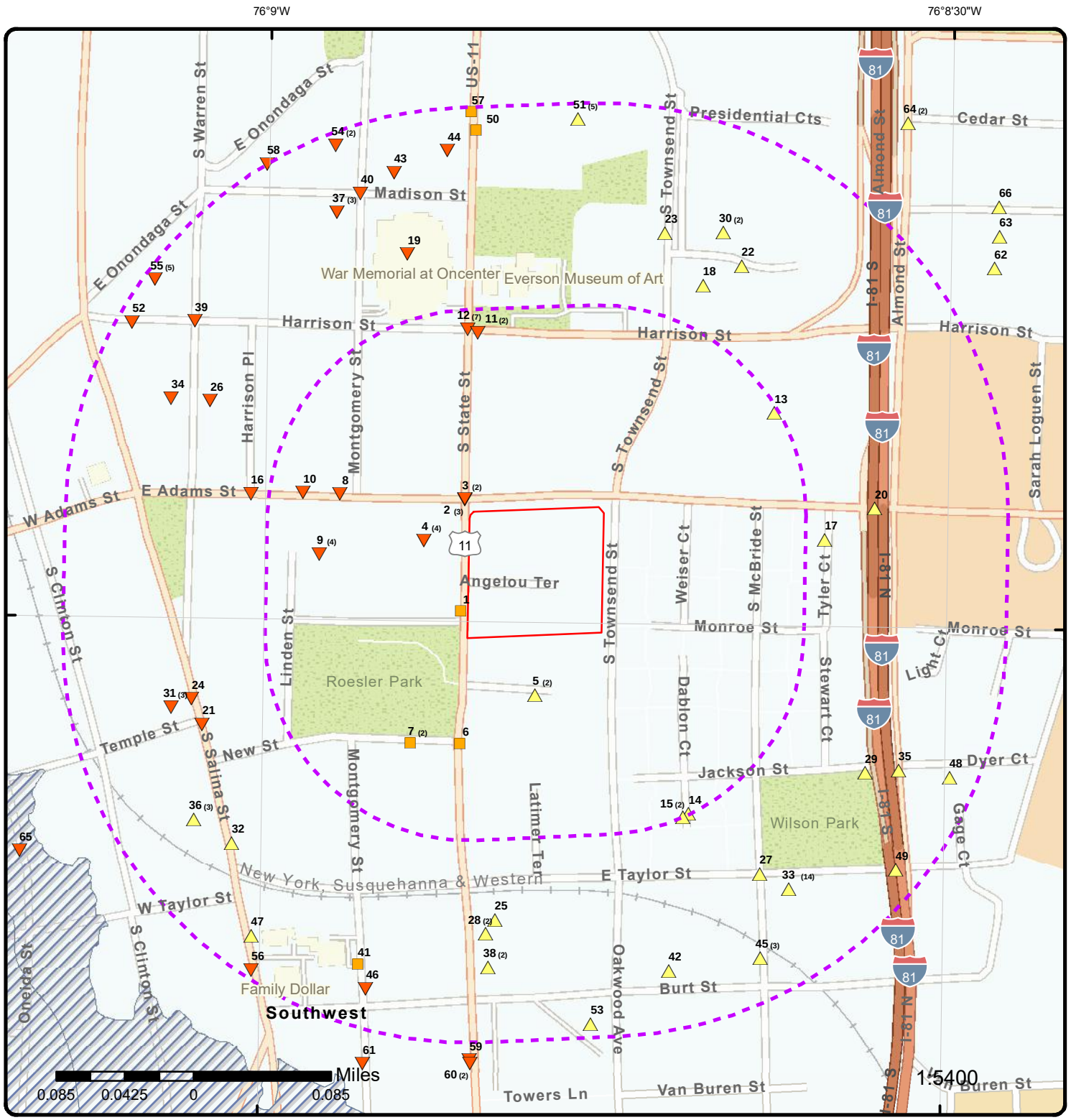

Map: 0.25 Mile Radius

Order Number: 23030301562

Address: Angelou Terrace, Syracuse, NY

ERIS

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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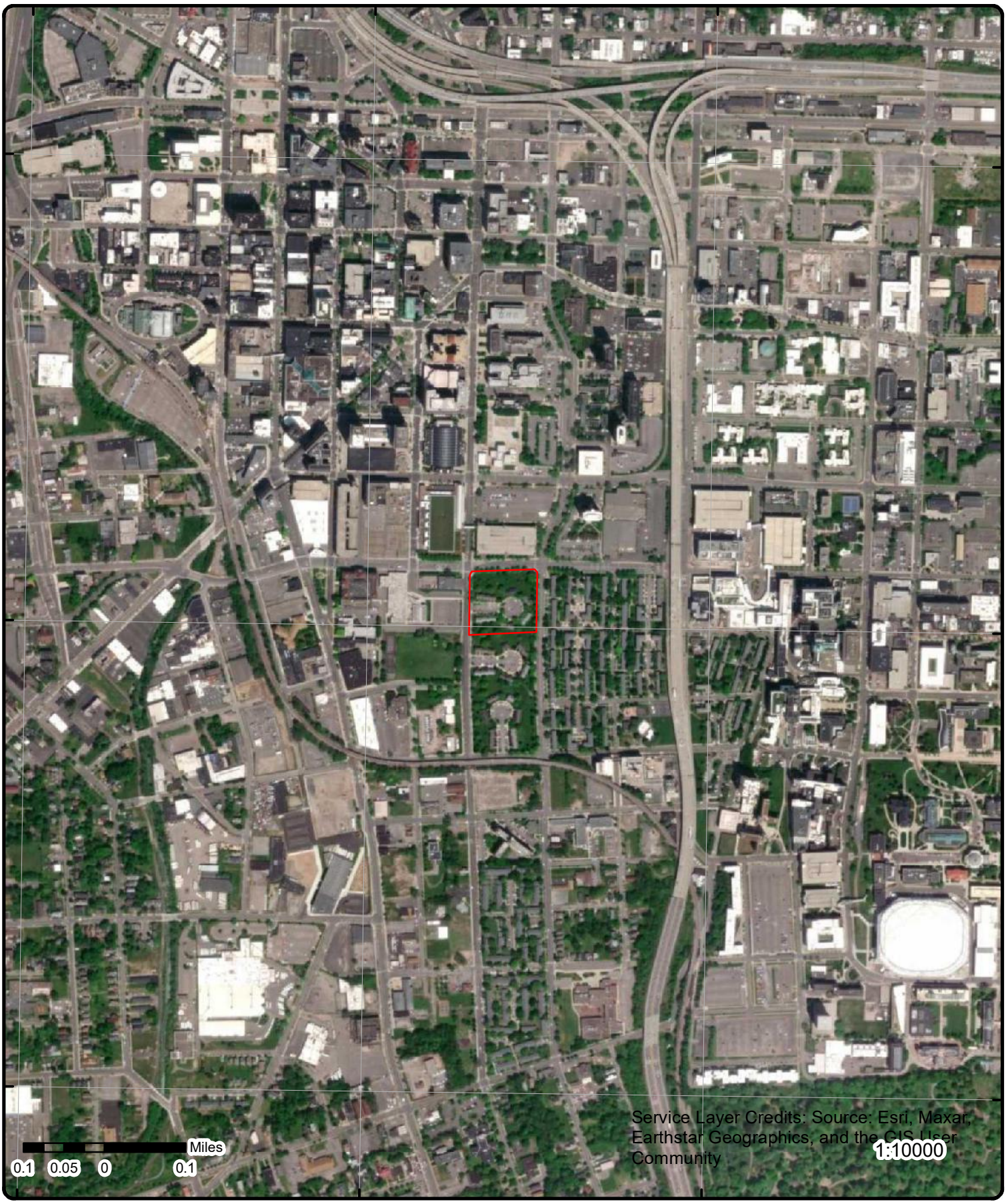

Aerial **Year: 2022**

Order Number: 23030301562

Address: Angelou Terrace, Syracuse, NY

Source: ESRI World Imagery

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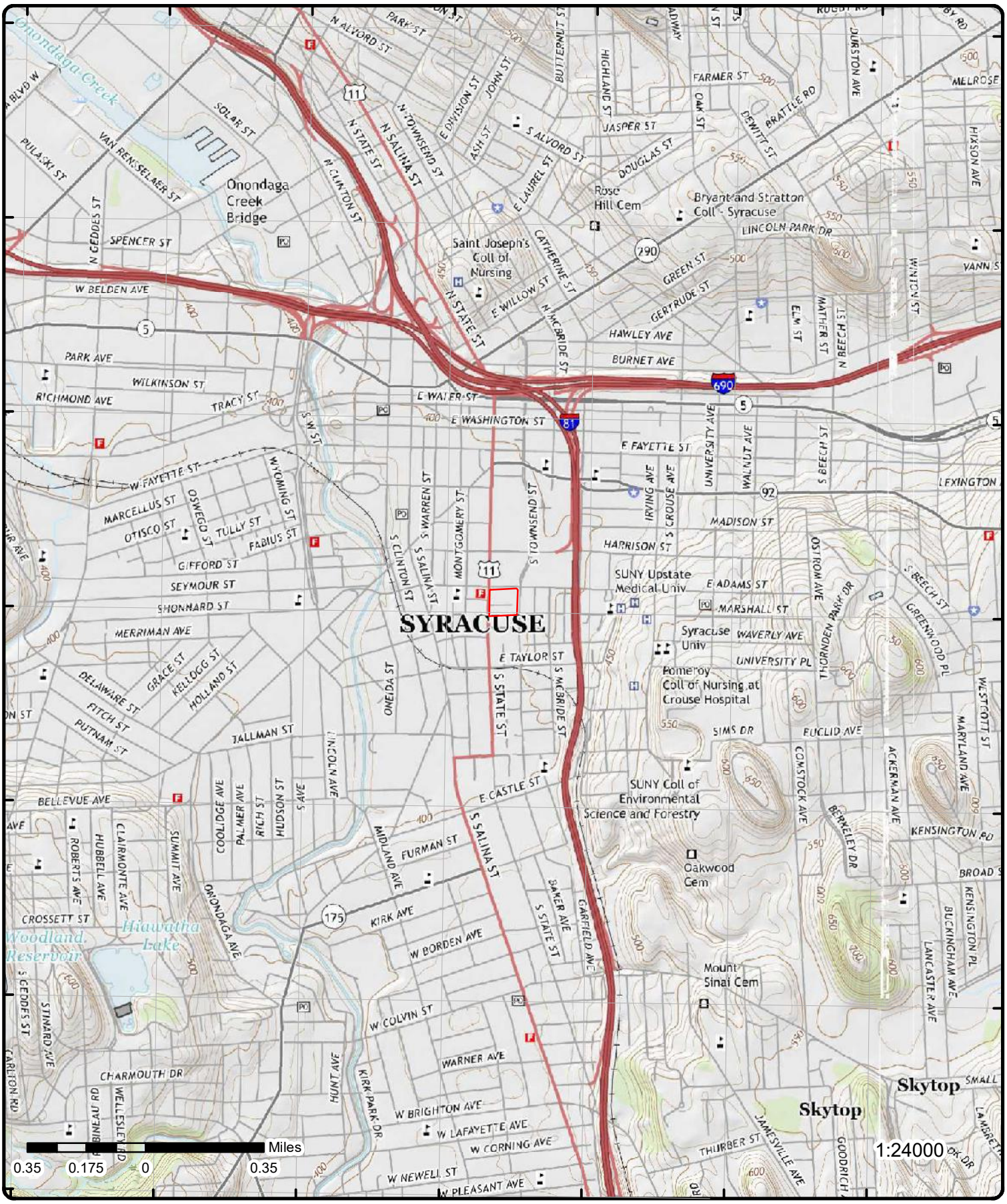

Topographic Map

Year: 2016

Order Number: 23030301562

Address: Angelou Terrace, NY

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

Source: USGS Topographic Map

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Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 1	WSW	0.00 / 22.06	396.56 / 0	SYRACUSE POLICE DEPT GAS DEPOT 916 S STATE ST SYRACUSE NY 13202	UST

Site ID: 45027
Site Status: Unregulated/Closed
Program No: 7-181803
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Unknown

Expiry: N/A
County: Onondaga
UTM X: 406521.69565
UTM Y: 4765991.90851

Tank Information

Prog No: 7-181803
Tank ID: 129827
Tank No: 001
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 10/01/1980
Close Date: 09/01/1993
Tk Out of Serv Dt:
Capacity (Gal): 10000
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: MJGRIFFI
Last Modified: 05/09/2022

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

Equipment: I00
Code Name: None

Type: Overfill

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

Tank Information

Prog No:	7-181803	**UDC Ind:**	1
Tank ID:	129828	**Red Tag Start Date:**	
Tank No:	002	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:	10/01/1980	**Next Test:**	
Close Date:	09/01/1993	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	10000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

Equipment: I00

Code Name: None
Type: Overfill

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

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

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

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

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

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: SYRACUSE POLICE DEPT GAS DEPOT
Contact Title:
Contact Name: SYRACUSE POLICE DEPT GAS DEPOT
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 425-6165
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE POLICE DEPT GAS DEPOT
Contact Title:
Contact Name: SYRACUSE POLICE GARAGE
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 425-6165
Phone Ext:
Email:
Fax:

Affiliation Type: 01

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

Affiliation Name: Facility Owner
Affiliation Sub Type: ZZZ
Company: SYRACUSE POLICE DEPT GAS DEPOT
Contact Title:
Contact Name:
Address1: 511 S STATE ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 425-6165
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE POLICE DEPT GAS DEPOT
Contact Title:
Contact Name:
Address1: 511 S STATE ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 425-6165
Phone Ext:
Email:
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of 3	NW	0.01 / 47.46	395.83 / -1	NIAGARA MOHAWK A NATIONAL GRID CO S STATE ST & ADAM ST MH9-1 SYRACUSE NY 13202	FINDS/FRS

Registry ID: 110066947264
FIPS Code: 36067
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 25-NOV-15
Update Date:
Interest Types: UNSPECIFIED UNIVERSE
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:

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

Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110066947264
Data Source: Facility Registry Service - Single File
Program Acronyms:

RCRAINFO:NYP000972067

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	2 of 3	NW	0.01 / 47.46	395.83 / -1	NIAGARA MOHAWK A NATIONAL GRID CO S STATE ST & ADAM ST MH9-1 SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID: NYP000972067
Gen Status Universe: No Report
Contact Name: LENNY DELVECCHIO
Contact Address: 300 , ERIE BLVD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-428-6670
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20160407
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, 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: 20160407
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

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

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20150805
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO
Source Type: Emergency
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

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

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

Historical Handler Details

Receive Dt: 20150805
Generator Code Description: Large Quantity Generator
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	3 of 3	NW	0.01 / 47.46	395.83 / -1	NIAGARA MOHAWK A NATIONAL GRID CO S STATE ST & ADAM ST MH9-1 SYRACUSE NY 13202	NY MANIFEST

RCRA ID: NYP000972067
District Name: NIAGARA MOHAWK A NATIONAL GRID CO
Business Phone No: 3154602334
Contact Name: NATIONAL GRID CO
Location ZIP Ext:
Location County: ONONDAGA
Location Country: USA

Mailing Street 1: 7437 HENRY CLAY BLVD
Mailing Street 2:
Mailing City: SYRACUSE
Mailing State: NY
Mailing ZIP: 13088
Mailing ZIP Ext:
Mailing Country: USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	1 of 2	NW	0.01 / 49.49	395.83 / -1	PARKING GARAGE STATE ST & ADAMS ST SYRACUSE NY	NY SPILLS

Spill No: 9111803
Site ID: 295517
DER Facility ID: 239147
CID:
Program Type: ER
SWIS Code: 3415
Water Body:
Class:
Meets Std: True
Penalty: False
REM Phase: 0
County: Onondaga
Contributing Factor: Other
Reported by: Other
Referred to:
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

UST Trust: False
Spill Date: 1992-02-17 11:00:00
Received Date: 1992-02-17 12:59:00
CAC Date: 1992-02-17 00:00:00
Insp Date:
Close Date: 1992-03-12 00:00:00
Create Date: 1992-02-18 00:00:00
Update Date: 1995-03-09 00:00:00
DEC Region: 7
Lead DEC: ROMOCKI
After Hours: True

Caller Remark:

"ABANDONED UG TANK FOUND WHILE EXCAVATING."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 03/12/92: FREE PRODUCT(GASOLINE) DISCOVERED IN OLD DRYWELL. DRYWELL EXCAVATED AFTER BEING PUMPED OUT. RESIDUAL AMOUNT OF CONTAMINATED SOIL REMAINS; TO BE UNDER PARKING GARAGE FLOOR. "

Material Information

OP Unit ID:	965489	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	416817	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	200.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	200.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	UNK
Spiller Address:	
Spiller City:	***UPDATE***
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	999
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.042738966
Longitude:	-76.147541931

3	***2 of 2***	***NW***	***0.01 / 49.49***	***395.83 / -1***	***ADAMS & STATE ST. GARAGE ADAMS & STATE STREET SYRACUSE NY***	***LST***

Spill No:	9108385	***REM Phase:***	0
Site ID:	210798	***UST Trust:***	True
DER Facility ID:	174767	***Spill Date:***	1991-11-06 10:00:00
CID:		***Rcvd Date:***	1991-11-06 10:10:00
Program Type:	ER	***CAC Date:***	1991-11-07 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Failure	***Close Date:***	1991-11-07 00:00:00
Water Body:		***Create Date:***	1991-11-06 00:00:00
Class:	C3	***Update Date:***	1997-03-10 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	ROMOCKI
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Fire Department		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"ONE TANK WAS DISCOVERED ON 11/05/91 AT 3:00. ON MORNING OF 11/06/91 THERE WAS ANOTHER TANK LOCATED WHICH WAS DAMAGED AND PRODUCT SPILLED."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 11/07/91: EPS HIRED BY ONONDAGA COUNTY TO CLEAN AND REMOVE TANKS. 8 BARRELS OFWATER PUMPED FROM THE TWO TANKS FOR DISPOSAL. ALSO ONE BARREL OF SOIL. NO RESIDUAL CONTAMINATION REMAINING IN SOIL SURROUNDING TANKS. "

Material Information

OP Unit ID:	958676	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	420535	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	1.00	***Med Surf:***	False
Units:	L	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	ONONDAGA COUNTY
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.042738966
Longitude:	-76.147541931

4	***1 of 4***	***W***	***0.03 / 147.12***	***395.49 / -1***	***FIRE STATION #1 900 SOUTH STATE ST Syracuse NY 13202***	***UST***

Site ID:	45039	***Expiry:***	06/30/2027
Site Status:	Active	***County:***	Onondaga
Program No:	7-181935	***UTM X:***	406500.41583
Program Type Code:	PBS	***UTM Y:***	4766163.01145
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Municipality (Incl. Waste Water Treatment Plants, Utilities, Swimming Pools, etc.)		

Tank Information

Prog No:	7-181935	***UDC Ind:***	1
Tank ID:	129862	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	05/01/1993
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	06	***Test Method:***	11
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Date Tested:***	
Install Date:	12/01/1974	***Next Test:***	
Close Date:	05/01/1995	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	2000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: diesel
Percent: 100.00

Equipment Information

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

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

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

Tank Information

Prog No: 7-181935
Tank ID: 137149
Tank No: 004
Tank Status: 1
Tank Status Desc: In Service
Tank Type: 06
Tank Type Desc: Fiberglass Reinforced Plastic (FRP)
Install Date: 05/01/1995
Close Date:

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:

Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	2500	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator: JEFFREY GROSSO
Class B Operator: JEFFREY GROSSO
Tank Owner Name: MICHAEL J MONDS
Tank Owner Address: CITY HALL - 233 EAST WASHINGTON ST SYRACUSE, NY. 13202

Material Information

Material Name: diesel
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: H05
Code Name: In-Tank System (ATG)
Type: Tank Leak Detection

Equipment: L02
Code Name: Interstitial - Manual Monitoring
Type: Piping Leak Detection

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

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

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

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

Equipment: L09
Code Name: Exempt Suction Piping
Type: Piping Leak Detection

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Tank Information

Prog No:	7-181935	***UDC Ind:***	1
Tank ID:	129863	***Red Tag Start Date:***	
Tank No:	002	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	05/01/1993
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	06	***Test Method:***	11
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Date Tested:***	
Install Date:	12/01/1974	***Next Test:***	
Close Date:	05/01/1995	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	2000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: diesel
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

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

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: 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

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: CITY OF SYRACUSE
Contact Title: DEPUTYCHIEF - SYRACUSE FIRE DEPT
Contact Name: ZACH SMITH
Address1: CITY HALL - 233 EAST WASHINGTON ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 448-8200
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: FIRE STATION #1
Contact Title:
Contact Name: JEFF GROSSO
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 473-5495
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: CITY OF SYRACUSE FIRE DEPT
Contact Title:
Contact Name: ZACH SMITH
Address1: FIRE MAINTENANCE
Address2: 312 STATE FAIR BLVD
City: SYRACUSE
State: NY
Zip Code: 13204
Country Code: 001
Phone: (315) 448-4777
Phone Ext:

Email:	ZSMITH@SYRGOV.NET
Fax:	
Affiliation Type:	11
Affiliation Name:	Emergency Contact
Affiliation Sub Type:	NNN
Company:	CITY OF SYRACUSE FIRE DEPT
Contact Title:	
Contact Name:	CHIEF OF FIRE
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	999
Phone:	(315) 473-3230
Phone Ext:	
Email:	
Fax:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	2 of 4	W	0.03 / 147.12	395.49 / -1	FIRE STATION #1 900 SOUTH STATE ST Syracuse NY 13202	AST

Site ID:	45039	**Expiry:**	2027/06/30
Site Status:	Active	**County:**	Onondaga
Program No:	7-181935	**UTM X:**	406500.41583
Program Type Code:	PBS	**UTM Y:**	4766163.01145
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Municipality (Incl. Waste Water Treatment Plants, Utilities, Swimming Pools, etc.)		

Tank Information

Prog No:	7-181935	**UDC Ind:**	0
Tank ID:	280124	**Red Tag Start Date:**	
Tank No:	102	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	-
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	02/22/2019	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	-
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	1000	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	3		
Category Desc:	Category 3 means a tank which was installed after October 11, 2015		
Subpart:	4		
Subpart Desc:	Subpart 4 contains requirements for ASTs (aboveground storage tanks).		
Tank Owner Name:	MICHAEL J MONDS		
Tank Owner Address:	CITY HALL - 233 EAST WASHINGTON ST SYRACUSE, NY. 13202		

Material Information

Material Name:	gasoline
Percent:	100.00

Equipment Information

Equipment:	K00
Code Name:	None

Type: Spill Prevention

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

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: G12
Code Name: Double-Walled (AG only)
Type: Tank Secondary Containment

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

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

Equipment: J06
Code Name: Tank Mounted Dispenser
Type: Dispenser

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

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

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

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: CITY OF SYRACUSE
Contact Title: DEPUTYCHIEF - SYRACUSE FIRE DEPT
Contact Name: ZACH SMITH
Address1: CITY HALL - 233 EAST WASHINGTON ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 448-8200
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN

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

Company: CITY OF SYRACUSE FIRE DEPT
Contact Title:
Contact Name: CHIEF OF FIRE
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 473-3230
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: FIRE STATION #1
Contact Title:
Contact Name: JEFF GROSSO
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 473-5495
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: CITY OF SYRACUSE FIRE DEPT
Contact Title:
Contact Name: ZACH SMITH
Address1: FIRE MAINTENANCE
Address2: 312 STATE FAIR BLVD
City: SYRACUSE
State: NY
Zip Code: 13204
Country Code: 001
Phone: (315) 448-4777
Phone Ext:
Email: ZSMITH@SYRGOV.NET
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	3 of 4	W	0.03 / 147.12	395.49 / -1	NIAGARA MOHAWK - A NATIONAL GRID CO 900 SOUTH STATE ST SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID: NYP000976662
Gen Status Universe: No Report
Contact Name:
Contact Address:
Contact Phone No and Ext:
Contact Email:
Contact Country:
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20201217
Location Latitude: 43.042102
Location Longitude: -76.147529

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

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, 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:	20201217
Handler Name:	NIAGARA MOHAWK - A NATIONAL GRID CO
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20200930
Handler Name:	NIAGARA MOHAWK, A NATIONAL GRID COMPANY
Source Type:	Emergency
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Historical Handler Details

Receive Dt:	20200930
Generator Code Description:	Small Quantity Generator
Handler Name:	NIAGARA MOHAWK, A NATIONAL GRID COMPANY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	4 of 4	W	0.03 / 147.12	395.49 / -1	NIAGARA MOHAWK A NATIONAL GRID COMPANY 900 SOUTH STATE STREET SYRACUSE NY 13202	NY MANIFEST

RCRA ID:	NYP000976662	***Mailing Street 1:***	300 ERIE BOULEVARD W
District Name:	NIAGARA MOHAWK A NATIONAL GRID COMPANY	***Mailing Street 2:***	
Business Phone No:	8008393975	***Mailing City:***	SYRACUSE
Contact Name:	NIAGARA MOHAWK	***Mailing State:***	NY
Location ZIP Ext:		***Mailing ZIP:***	13202
Location County:	ONONDAGA	***Mailing ZIP Ext:***	
Location Country:	USA	***Mailing Country:***	USA

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of 2	S	0.04 / 193.18	398.06 / 1	NY1-1 PIONEER HOMES ADAMS/RENWICK/TAYLOR/STAT E SYRACUSE NY 13202	AST

Site ID: 46336
Site Status: Unregulated/Closed
Program No: 7-498947
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Apartment Building/Office Building

Expiry: N/A
County: Onondaga
UTM X: 406600.05465
UTM Y: 4766007.99600

Tank Information

Prog No: 7-498947
Tank ID: 133568
Tank No: 002
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 12/01/1984
Close Date: 11/22/2010
Tk Out of Serv Dt:
Capacity (Gal): 2500
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: MJGRIFFI
Last Modified: 05/09/2022

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

Equipment: F99
Code Name: Other
Type: Pipe External Protection

Equipment: L09
Code Name: Exempt Suction Piping

Type: Piping Leak Detection

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Tank Information

Prog No:	7-498947	***UDC Ind:***	1
Tank ID:	133567	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	12/01/1984	***Next Line Test Due:***	
Close Date:	11/22/2010	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	2500	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 1
Tank Location Desc: Aboveground-contact w/ soil
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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

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

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

Equipment: L09
Code Name: Exempt Suction Piping
Type: Piping Leak Detection

Equipment: F99
Code Name: Other
Type: Pipe External Protection

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: NY1-1 PIONEER HOMES
Contact Title:
Contact Name: GREG PALMER
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 706-3727
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: ANDREW BARSUCH
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 439-4788
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: ANDREW BARSUCH
Address1: 516 BURT ST

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

Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email: ABARSUCH@SYRHOUSING.ORG
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: SYRACUSE HOUSING AUTHORITY
Contact Title: EXECUTIVE DIRECTOR
Contact Name: WILLIAM SIMMONS
Address1: 516 BURT ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email:
Fax:

5	2 of 2	S	0.04 / 193.18	398.06 / 1	NY1-1 PIONEER HOMES ADAMS/RENWICK/TAYLOR/STAT E SYRACUSE NY 13202	UST

Site ID: 46336
Site Status: Unregulated/Closed
Program No: 7-498947
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Apartment Building/Office Building

Expiry: N/A
County: Onondaga
UTM X: 406600.05465
UTM Y: 4766007.99600

Tank Information

Prog No: 7-498947
Tank ID: 133569
Tank No: 003
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 04
Tank Type Desc: Fiberglass Coated Steel
Install Date: 12/01/1984
Close Date: 04/01/1994
Tk Out of Serv Dt:
Capacity (Gal): 5000
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: MJGRIFFI
Last Modified: 05/09/2022

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: B04
Code Name: Fiberglass
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

Tank Information

Prog No:	7-498947	***UDC Ind:***	1
Tank ID:	133570	***Red Tag Start Date:***	
Tank No:	004	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	04	***Test Method:***	NN
Tank Type Desc:	Fiberglass Coated Steel	***Date Tested:***	
Install Date:	12/01/1984	***Next Test:***	
Close Date:	11/01/1993	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	10000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:

Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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

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

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

Equipment: B04
Code Name: Fiberglass
Type: Tank External Protection

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

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

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: ANDREW BARSUCH
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 439-4788
Phone Ext:
Email:
Fax:

Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	C01
Company:	SYRACUSE HOUSING AUTHORITY
Contact Title:	EXECUTIVE DIRECTOR
Contact Name:	WILLIAM SIMMONS
Address1:	516 BURT ST
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(315) 475-6181
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	SYRACUSE HOUSING AUTHORITY
Contact Title:	
Contact Name:	ANDREW BARSUCH
Address1:	516 BURT ST
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(315) 475-6181
Phone Ext:	
Email:	ABARSUCH@SYRHOUSING.ORG
Fax:	

Affiliation Type:	04
Affiliation Name:	Facility Operator
Affiliation Sub Type:	NNN
Company:	NY1-1 PIONEER HOMES
Contact Title:	
Contact Name:	GREG PALMER
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	001
Phone:	(315) 706-3727
Phone Ext:	
Email:	
Fax:	

6	1 of 1	SSW	0.07 / 345.11	397.04 / 0	S STATE STREET S STATE ST/NEW STREET SYRACUSE NY	LST

Spill No:	9208359	**REM Phase:**	0
Site ID:	229077	**UST Trust:**	True
DER Facility ID:	188876	**Spill Date:**	1992-10-19 13:00:00
CID:		**Rcvd Date:**	1992-10-20 09:30:00
Program Type:	ER	**CAC Date:**	1993-01-26 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1993-01-26 00:00:00
Water Body:		**Create Date:**	1992-10-20 00:00:00
Class:	C4	**Update Date:**	1993-01-27 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	MENASH
County:	Onondaga	**After Hours:**	False

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

Referred to:
Reported by: Responsible Party
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"UNCOVERED 550 GAL TANK WHILE EXCAVATING FOR SEWER LINE. CONTAMINATED SOIL FOUND FROM LEAKING TANK. SOIL TO BE STAGED AND DISPOSED OF BY SYR HOUSING AUTH"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN "

Material Information

OP Unit ID:	971954	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	408947	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		

Material Code: 0008
Material Name: diesel

Spiller Information

Spiller Name:
Spiller Company: SYRACUSE HOUSING AUTH
Spiller Address:
Spiller City:
Spiller State: ZZ
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude:
Longitude:

7	1 of 2	SW	0.07 / 388.27	396.78 / 0	SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS 218 NEW ST SYRACUSE NY 13202	RCRA SQG

EPA Handler ID: NYR000171124
Gen Status Universe: Small Quantity Generator
Contact Name: WILLIAM W GEHRKE
Contact Address: 218 , NEW ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-470-4315 4315
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: Other
Receive Date: 20100105
Location Latitude: 43.040618
Location Longitude: -76.149115

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

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, 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:	20100105
Handler Name:	SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	
Name:	SYRACUSE HOUSING AUTHORITY	***Street 2:***	
Date Became Current:	19400101	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip Code:***	

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Other	***Street 1:***	
Name:	SYRACUSE HOUSING AUTHORITY	***Street 2:***	
Date Became Current:	19890101	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip Code:***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
7	2 of 2	SW	0.07 / 388.27	396.78 / 0	SYRACUSE HOUSING AUTHORITY BUILDING & GROUNDS 218 NEW ST SYRACUSE NY 13202	GEN MANIFEST

RCRA ID:	NYR000171124	***Mailing State:***	NY
District Name:	SYRACUSE HOUSING AUTHORITY	***Mailing ZIP:***	13202

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

BUILDING & GROUNDS

Contact Name:	MARK DENNY	**Mailing ZIP Ext:**	
Business Phone No:	3154704315	**Mailing Country:**	USA
Mailing Street 1:	516 BURT STREET	**Location ZIP Ext:**	
Mailing Street 2:		**Location Country:**	USA
Mailing City:	SYRACUSE	**Location County:**	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2010: 25 Gallons

8	1 of 1	WNW	0.08 / 430.36	394.29 / -3	CENTRAL TECH 285 E. ADAMS ST SYRACUSE NY 13202	UST

Site ID:	45851	**Expiry:**	N/A
Site Status:	Unregulated/Closed	**County:**	Onondaga
Program No:	7-430617	**UTM X:**	406398.91232
Program Type Code:	PBS	**UTM Y:**	4766205.62384
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	School		

Tank Information

Prog No:	7-430617	**UDC Ind:**	1
Tank ID:	132351	**Red Tag Start Date:**	
Tank No:	001	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	12/01/1989
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	01
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:		**Next Test:**	
Close Date:	06/01/1993	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	10000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location:	5
Tank Location Desc:	Underground
Category:	1
Category Desc:	Category 1 means a tank which was installed before December 27, 1986
Subpart:	
Subpart Desc:	
Class A Operator:	
Class B Operator:	
Tank Owner Name:	
Tank Owner Address:	

Material Information

Material Name:	#2 fuel oil (on-site consumption)
Percent:	100.00

Equipment Information

Equipment:	J02

Code Name: Suction Dispenser
Type: Dispenser

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

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

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

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

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

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

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: CENTRAL TECH
Contact Title:
Contact Name: SYRACUSE CITY SCHOOL DISTRICT
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 425-4300
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE CITY SCHOOL DISTRICT
Contact Title:
Contact Name: CARL VERZILLO
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 425-4248
Phone Ext:

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

Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: SYRACUSE CITY SCHOOL DISTRICT
Contact Title:
Contact Name:
Address1: 725 HARRISON ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13210
Country Code: 001
Phone: (315) 425-4292
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE CITY SCHOOL DISTRICT
Contact Title:
Contact Name: ROBERT REIFEISS
Address1: 725 HARRISON ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13210
Country Code: 001
Phone: (315) 425-4292
Phone Ext:
Email:
Fax:

9	*1 of 4*	*W*	*0.09 / 488.15*	*394.49 / -2*	***INSTITUTE OF TECHNOLOGY*** ***258 EAST ADAMS ST*** ***SYRACUSE NY***	***NY SPILLS***

Spill No: 1303516
Site ID: 484000
DER Facility ID: 439181
CID:
Program Type: ER
SWIS Code: 3415
Water Body:
Class: B3
Meets Std: False
Penalty: False
REM Phase: 0
County: Onondaga
Contributing Factor: Unknown
Reported by: Other
Referred to:
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

UST Trust: False
Spill Date: 2013-07-02 12:00:00
Received Date: 2013-07-02 12:32:00
CAC Date:
Insp Date:
Close Date: 2014-07-29 00:00:00
Create Date: 2013-07-02 12:36:00
Update Date: 2014-07-31 15:25:15.993000000
DEC Region: 7
Lead DEC: HDWARNER
After Hours: False

Caller Remark:

"cleanup pending"

DEC Remark:

""

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

Material Information

OP Unit ID:	1233694	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2232620	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:		***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:		***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0017A		
Material Name:	PCB oil		

Spiller Information

Spiller Name:	
Spiller Company:	UNKNOWN
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	CHEYENNE DASHNAW
Contact Phone:	(315) 386-4578
Contact Ext:	
Latitude:	43.042702159
Longitude:	-76.149577431

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	2 of 4	W	0.09 / 488.15	394.49 / -2	SYRACUSE CENTRAL SCHOOL DISTRICT 258 EAST ADAM ST SYRACUSE NY	NY SPILLS

Spill No:	1001675	***UST Trust:***	False
Site ID:	434749	***Spill Date:***	2010-05-13 08:20:00
DER Facility ID:	389621	***Received Date:***	2010-05-13 09:08:00
CID:		***CAC Date:***	
Program Type:	ER	***Insp Date:***	
SWIS Code:	3415	***Close Date:***	2010-08-03 00:00:00
Water Body:		***Create Date:***	2010-05-13 09:10:00
Class:	D3	***Update Date:***	2010-08-03 16:09:17.763000000
Meets Std:	False	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	hdwarner
REM Phase:	0	***After Hours:***	False
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Other		
Referred to:			
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"REMOVAL OF A LIFT PIT ABOUT 2 INCHES OF HYDRAULIC FLUID IN THE PIT. CLEAN UP PENDING."

DEC Remark:

""

Material Information

OP Unit ID:	1185554	***Med Ind Air:***	False
OU:	01	***Med GW:***	False

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

Material ID:	2180282	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:		**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:		**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0010		
Material Name:	hydraulic oil		

Spiller Information

Spiller Name:	DAVE DELANEY
Spiller Company:	SYRACUSE CENTRAL SCHOOL DISTRICT
Spiller Address:	258 EAST ADAM ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	DAVE DELANEY
Contact Phone:	(315) 435-5822
Contact Ext:	
Latitude:	
Longitude:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	3 of 4	W	0.09 / 488.15	394.49 / -2	INSTITUTE OF TECHNOLOGY 258 E ADAMS ST SYRACUSE NY 13210	RCRA NON GEN

EPA Handler ID:	NYD986981520
Gen Status Universe:	No Report
Contact Name:	RICHARD L LAW
Contact Address:	6883 , SCHUYLER RD , , EAST SYRACUSE , NY, 13057 , US
Contact Phone No and Ext:	315-437-5906 x1
Contact Email:	RLAW@RHLAWINC.COM
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	District
Receive Date:	20150626
Location Latitude:	43.042742
Location Longitude:	-76.149579

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, 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: 19960229
Handler Name: SYRACUSE CITY SCH DIST - CENTRAL TECH
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D009
Waste Code Description: MERCURY

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20150626
Handler Name: INSTITUTE OF TECHNOLOGY
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: SYRACUSE CITY SCH DIST - CENTRAL TECH
Source Type: Implementer
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: SYRACUSE CITY SCH DIST - CENTRAL TECH
Source Type: Implementer
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20131226

Handler Name: INSTITUTE OF TECHNOLOGY
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

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

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	725 HARRISON ST
Name:	SYRACUSE CITY SCHOOL DIST	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-435-4292	**Country:**	
Source Type:	Notification	**Zip Code:**	13210

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	District	**Street 1:**	
Name:	SHARON L CONTRERAS	**Street 2:**	
Date Became Current:	20110701	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	725 HARRISON ST
Name:	SYRACUSE CITY SCHOOL DIST	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-435-4292	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13210

Owner/Operator Ind:	Current Owner	**Street No:**	725
Type:	District	**Street 1:**	HARRISON ST
Name:	CITY OF SYRACUSE CENTRAL	**Street 2:**	
Date Became Current:	19570101	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-435-4499	**Country:**	US
Source Type:	Notification	**Zip Code:**	13210

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	District	**Street 1:**	
Name:	SHARON L CONTRERAS	**Street 2:**	
Date Became Current:	20110701	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Implementer	**Zip Code:**	

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	725 HARRISON ST
Name:	SYRACUSE CITY SCHOOL DIST	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-435-4292	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13210

Owner/Operator Ind:	Current Owner	**Street No:**	725
Type:	District	**Street 1:**	HARRISON ST
Name:	CITY OF SYRACUSE CENTRAL	**Street 2:**	
Date Became Current:	19570101	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-435-4499	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13210

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

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SYRACUSE CITY SCH DIST - CENTRAL TECH
Receive Dt:	20131226
Generator Code Description:	Large Quantity Generator
Handler Name:	INSTITUTE OF TECHNOLOGY
Receive Dt:	20070101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SYRACUSE CITY SCH DIST - CENTRAL TECH
Receive Dt:	19960229
Generator Code Description:	Small Quantity Generator
Handler Name:	SYRACUSE CITY SCH DIST - CENTRAL TECH

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	4 of 4	W	0.09 / 488.15	394.49 / -2	CENTRAL TECH SCHOOL 258 EAST ADAMS STREET SYRACUSE NY 13210	GEN MANIFEST

RCRA ID:	NYD986981520	***Mailing State:***	NY
District Name:	CENTRAL TECH SCHOOL	***Mailing ZIP:***	13202
Contact Name:	NICK DIBELLO	***Mailing ZIP Ext:***	
Business Phone No:	3154354292	***Mailing Country:***	USA
Mailing Street 1:	258 EAST ADAMS STREET	***Location ZIP Ext:***	
Mailing Street 2:		***Location Country:***	USA
Mailing City:	SYRACUSE	***Location County:***	ONONDAGA

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D002: CORROSIVE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
U122: (50-00-0) Formaldehyde

Waste Amounts By Year:

2011: 3 Pounds

Manifest Information

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:

2011: 6 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2011: 152 Pounds; 180 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1996: 1100 Pounds; 30 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1997: 33 Gallons; 5 Gallons; 5 Gallons; 28 Gallons; 5 Gallons; 34 Gallons
1998: 5 Gallons; 5 Gallons; 5 Gallons; 29 Gallons; 31 Gallons; 30 Gallons
1999: 5 Gallons; 5 Gallons; 32 Gallons; 5 Gallons
2000: 5 Gallons; 5 Gallons; 29 Gallons; 5 Gallons; 32 Gallons
2001: 34 Gallons; 5 Gallons; 34 Gallons; 34 Gallons; 34 Gallons; 5 Gallons; 5 Gallons; 5 Gallons
2002: 34 Gallons; 34 Gallons; 34 Gallons; 5 Gallons; 5 Gallons; 5 Gallons
2003: 5 Gallons; 5 Gallons; 32 Gallons; 34 Gallons; 34 Gallons; 5 Gallons
2004: 5 Gallons; 33 Gallons; 34 Gallons; 5 Gallons
2005: 3 Gallons; 33 Gallons; 32 Gallons; 5 Gallons; 34 Gallons; 5 Gallons
2006: 5 Gallons; 5 Gallons; 29 Gallons; 30 Gallons
2007: 30 Gallons; 5 Gallons; 5 Gallons; 26 Gallons
2008: 5 Gallons; 5 Gallons; 15 Gallons; 5 Gallons; 30 Gallons; 30 Gallons
2009: 9 Gallons; 15 Gallons; 5 Gallons; 5 Gallons; 5 Gallons; 15 Gallons
2010: 15 Gallons; 15 Gallons; 15 Gallons; 5 Gallons; 5 Gallons; 5 Gallons

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2014: 28404 Kilograms; 30445 Kilograms

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

1997: 13 Gallons; 15 Gallons
1998: 16 Gallons; 16 Gallons; 14 Gallons
1999: 15 Gallons
2000: 17 Gallons; 15 Gallons; 17 Gallons
2001: 17 Gallons; 17 Gallons; 17 Gallons; 17 Gallons
2002: 17 Gallons; 17 Gallons; 17 Gallons
2003: 17 Gallons; 16 Gallons; 17 Gallons
2004: 17 Gallons
2006: 15 Gallons
2011: 428 Pounds; 12 Pounds

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D018: BENZENE (Waste Code Description from EPA Hazardous Waste Identification)
D037: PENTACHLOROPHENOL (Waste Code Description from EPA Hazardous Waste Identification)
D040: TRICHLORETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2007: 15 Gallons

Manifest Information

Waste Code(s):

D001: IGNITABLE WASTE (Waste Code Description from EPA Hazardous Waste Identification)
D018: BENZENE (Waste Code Description from EPA Hazardous Waste Identification)
D039: TETRACHLOROETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)
D040: TRICHLORETHYLENE (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2006: 11 Gallons
2007: 15 Gallons
2008: 15 Gallons; 15 Gallons; 15 Gallons
2009: 15 Gallons

Manifest Information

Waste Code(s):

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:

2011: 23 Pounds

Manifest Information

Waste Code(s):

D010: SELENIUM (Waste Code Description from EPA Hazardous Waste Identification)

Waste Amounts By Year:

2011: 4 Pounds

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2001: 45 Pounds

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
10	1 of 1	WNW	0.10 / 549.33	394.15 / -3	COMMERCIAL PROPERTY 249-255 EAST ADAMS ST SYRACUSE NY	NY SPILLS

Spill No:	1605522	**UST Trust:**	False
Site ID:	532076	**Spill Date:**	2016-08-30 16:00:00
DER Facility ID:	486110	**Received Date:**	2016-08-31 09:19:00
CID:		**CAC Date:**	
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	2016-09-28 00:00:00
Water Body:		**Create Date:**	2016-08-31 09:22:00
Class:	D4	**Update Date:**	2016-09-29 10:14:41.763000000
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	RJBRAZEL
REM Phase:	0	**After Hours:**	False
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Other		
Referred to:			
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"contamination found during investigation/clean up pending sample results and contract"

DEC Remark:

"Phase II submitted Review of Phase II indicates no cleanup is necessary. Use is to remain a parking lot. If use changes and excavation takes place it MAY require removal of impacted soil if encountered"

Material Information

OP Unit ID:	1280848	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	2286066	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:		**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:		**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	
Spiller Company:	N/A
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	MURPHY
Contact Phone:	(315) 427-7226
Contact Ext:	
Latitude:	
Longitude:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	1 of 2	NNW	0.11 / 582.66	395.80 / -1	NIAGARA MOHAWK A NATIONAL GRID CO-MANHOLE 7-4	RCRA NON GEN

400 HARRISON ST
SYRACUSE NY 13202

EPA Handler ID:	NYP000968313
Gen Status Universe:	No Report
Contact Name:	MARGARET M CARD
Contact Address:	300 , ERIE BLVD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-428-6670
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	
Receive Date:	20120927
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, 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:	20120514
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO
Source Type:	Emergency
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20120927
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO-MANHOLE 7-4
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Historical Handler Details

Receive Dt:	20120514
Generator Code Description:	Large Quantity Generator
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
11	2 of 2	NNW	0.11 / 582.66	395.80 / -1	NIAGARA MOHAWK A NATIONAL GRID CO 400 HARRISON ST MANHOLE 7-4 SYRACUSE NY 13202	GEN MANIFEST

RCRA ID:	NYP000968313	**Mailing State:**	NY
District Name:	NIAGARA MOHAWK A NATIONAL GRID CO	**Mailing ZIP:**	13202
Contact Name:	NIAGARA MOHAWK A NATIONAL GRID CO	**Mailing ZIP Ext:**	
Business Phone No:		**Mailing Country:**	USA
Mailing Street 1:	400 HARRISON ST MANHOLE 7-4	**Location ZIP Ext:**	
Mailing Street 2:		**Location Country:**	USA
Mailing City:	SYRACUSE	**Location County:**	ONONDAGA

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

Waste Amounts By Year:

2012: 23 Kilograms

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	1 of 7	NNW	0.11 / 595.91	395.51 / -1	PARKING LOT STATE & HARRISON STREETS SYRACUSE NY	NY SPILLS

Spill No:	9606529	**UST Trust:**	False
Site ID:	62541	**Spill Date:**	1996-08-21 11:00:00
DER Facility ID:	60618	**Received Date:**	1996-08-21 11:56:00
CID:	349	**CAC Date:**	
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	2002-08-06 00:00:00
Water Body:		**Create Date:**	1996-08-21 00:00:00
Class:	C3	**Update Date:**	2002-08-06 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
REM Phase:	0	**After Hours:**	False
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Affected Persons		
Referred to:			
Source:	Unknown		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"PHASE II investigation shows contamination - property was aquired last month from the city of syracuse - 30 years ago there was a gas station on site"

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM NO REPORT SUBMITTED, CONTAMINATION MAY EXIST "

Material Information

OP Unit ID:	1034325	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	345794	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False

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

Quantity:	.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	
Spiller Company:	UNKNOWN
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.044285937
Longitude:	-76.147521962

12	2 of 7	NNW	0.11 / 595.91	395.51 / -1	HARRISON ST HARRISON & STATE ST SYRACUSE NY	NY SPILLS

Spill No:	0106140	**UST Trust:**	False
Site ID:	77711	**Spill Date:**	2001-09-08 12:00:00
DER Facility ID:	72439	**Received Date:**	2001-09-10 09:15:00
CID:	205	**CAC Date:**	
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	2003-10-31 00:00:00
Water Body:		**Create Date:**	2001-09-10 00:00:00
Class:	C3	**Update Date:**	2003-11-05 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
REM Phase:	0	**After Hours:**	False
County:	Onondaga		
Contributing Factor:	Unknown		
Reported by:	Responsible Party		
Referred to:			
Source:	Unknown		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CALLER HAD SITE WORK DONE AND CONTAMINATION FOUND."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM parking lot constructed at the site"

Material Information

OP Unit ID:	843104	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	531019	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		

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

Material Code: 0066A
Material Name: unknown petroleum

Spiller Information

Spiller Name:
Spiller Company: UNKNOWN
Spiller Address:
Spiller City:
Spiller State: ZZ
Spiller Zip: -
Spiller Country: 001
Contact Name: CALLER
Contact Phone:
Contact Ext:
Latitude: 43.044285937
Longitude: -76.147521962

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
12	3 of 7	NNW	0.11 / 595.91	395.51 / -1	NIAGARA MOHAWK A NATIONAL GRID CO SOUTH ST & HARRISON ST MH7 SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID: NYP000971960
Gen Status Universe: No Report
Contact Name: LENNY DELVECCHIO
Contact Address: 300 , ERIE BLVD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-428-6670
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20160407
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, 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: 20150722
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO
Source Type: Emergency
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

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

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20160407
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

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

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20160224
Handler Name: NATIONAL GRID MH7 SOUTH STATE ST SYRACUSE
Source Type: Annual/Biennial Report update with Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

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

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

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	300
Type:	Private	**Street 1:**	ERIE BLVD W
Name:	NATIONAL GRID	**Street 2:**	
Date Became Current:	19000101	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	13202
Owner/Operator Ind:	Current Operator	**Street No:**	300

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

Type:	Private	**Street 1:**	ERIE BLVD W
Name:	NIAGARA MOHAWK POWER CORP	**Street 2:**	
Date Became Current:	19000101	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	13202

Historical Handler Details

Receive Dt:	20150722
Generator Code Description:	Large Quantity Generator
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO

Receive Dt:	20160224
Generator Code Description:	Large Quantity Generator
Handler Name:	NATIONAL GRID MH7 SOUTH STATE ST SYRACUSE

12	*4 of 7*	*NNW*	*0.11 / 595.91*	*395.51 / -1*	***NIAGARA MOHAWK A NATIONAL GRID CO*** ***SOUTH ST & HARRISON ST*** ***LY1164 MH 7-3*** ***SYRACUSE NY 13202***	***RCRA NON GEN***

EPA Handler ID:	NYP000971937
Gen Status Universe:	No Report
Contact Name:	LENNY DELVECCHIO
Contact Address:	300 , ERIE BLVD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-428-6670
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	
Receive Date:	20160407
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, 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

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

Receive Date: 20160407
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

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

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20150722
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO
Source Type: Emergency
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

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

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

Historical Handler Details

Receive Dt: 20150722
Generator Code Description: Large Quantity Generator
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO

12	5 of 7	NNW	0.11 / 595.91	395.51 / -1	NIAGARA MOHAWK A NATIONAL GRID CO MANHOLE 8-2 S STATE ST & HARRISON ST MH 8-2 SYRACUSE NY 13367	RCRA NON GEN

EPA Handler ID: NYP000973675
Gen Status Universe: No Report
Contact Name: LENNY DELVECCHIO
Contact Address: 300 , ERIE BLVD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-428-6670
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20170616
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, 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:	20170616
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO MANHOLE 8-2
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20170511
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO MANHOLE 8-2
Source Type:	Emergency
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Historical Handler Details

Receive Dt:	20170511
Generator Code Description:	Large Quantity Generator
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO MANHOLE 8-2

12	***6 of 7***	***NNW***	***0.11 / 595.91***	***395.51 / -1***	***NIAGARA MOHAWK A NATIONAL GRID CO MANHOLE 8-2 S STATE ST & HARRISON ST MH 8-2 SYRACUSE NY 13367***	***GEN MANIFEST***

RCRA ID: NYP000973675 ***Mailing State:*** NY

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

District Name:	NIAGARA MOHAWK A NATIONAL GRID CO MANHOLE 8-2	**Mailing ZIP:**	13367
Contact Name:	NIAGARA MOHAWK A NATIONAL GRID CO MANHOLE 8-2	**Mailing ZIP Ext:**	
Business Phone No:		**Mailing Country:**	USA
Mailing Street 1:	S STATE ST & HARRISON ST MH 8-2	**Location ZIP Ext:**	
Mailing Street 2:		**Location Country:**	USA
Mailing City:	SYRACUSE	**Location County:**	ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2017: 875 Pounds

12	*7 of 7*	*NNW*	*0.11 / 595.91*	*395.51 / -1*	***Crew Levick Company Harrison and State Sts Syracuse NY***	***HIST GAS STATIONS***

Station:	Crew Levick Company
Fac Name:	
County:	

13	*1 of 1*	*ENE*	*0.12 / 645.73*	*398.12 / 1*	***Spill Number 9901836 550 HARRISON ST SYRACUSE NY***	***NY SPILLS***

Spill No:	9901836	**UST Trust:**	False
Site ID:	99866	**Spill Date:**	1999-05-17 14:15:00
DER Facility ID:	88714	**Received Date:**	1999-05-17 14:44:00
CID:	382	**CAC Date:**	
Program Type:	ER	**Insp Date:**	
SWIS Code:	3415	**Close Date:**	1999-05-18 00:00:00
Water Body:		**Create Date:**	1999-05-17 00:00:00
Class:	C3	**Update Date:**	1999-05-18 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	MENASH
REM Phase:	0	**After Hours:**	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Fire Department		
Referred to:			
Source:	Passenger Vehicle		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"GAS LEAKING FROM THE TANK OF A DODGE CARAVAN IN A PARKING LOT. IN EXCESS OF 5 GALS BUT HAS BEEN CONTAINED."

DEC Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN 17 MAY 1999- MADE CONTACT WITH SYRACUSE FIRE DEPARTMENT-SPILL CONTAINED - SPEDI DRI APPLIED AND SWEPT UP."

Material Information

OP Unit ID:	1080592	**Med Ind Air:**	False
OU:	01	**Med GW:**	False
Material ID:	305362	**Med SW:**	False

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

CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	UNKNOWN
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	DISPT RHOADES
Contact Phone:	(315) 435-8884
Contact Ext:	
Latitude:	43.044221870
Longitude:	-76.144391780

14	1 of 1	SE	0.12 / 655.61	402.10 / 5	PARKING LOT- 111 RADISON COURT 111 RADISON CT SYRACUSE NY 13202	NY SPILLS

Spill No:	2005041	**UST Trust:**	False
Site ID:	610813	**Spill Date:**	2020-09-01 17:40:00
DER Facility ID:	559030	**Received Date:**	2020-09-01 17:57:00
CID:		**CAC Date:**	
Program Type:	ER	**Insp Date:**	2020-09-01 00:00:00
SWIS Code:	3415	**Close Date:**	2022-05-13 00:00:00
Water Body:		**Create Date:**	2020-09-01 18:00:00
Class:	B1	**Update Date:**	2022-06-06 12:28:17.673000000
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFNORRIS
REM Phase:	0	**After Hours:**	False
County:	Onondaga		
Contributing Factor:	Equipment Failure		
Reported by:	Fire Department		
Referred to:			
Source:	Passenger Vehicle		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"c/u pending"

DEC Remark:

"RP HIT DEBRIS ON HIGHWAY. HER GAS TANK AND TIRE WERE PUNCTURED. TANK PLUG FAILED, AND GAS LEAKED ONTO PARKING LOT OUTSIDE RP'S SISTER'S APARTMENT ON RADISSON COURT. SYRACUSE FD NOTIFIED AFTER PROGRESSIVE RECOMMENDATION. FD PUT DOWN SPEEDY-DRI AND NOTIFIED HOTLINE. I TOOK 15 MINUTES TO REACH SPILL SITE. FD WAS ALREADY OFF-SITE. PROGRESSIVE HIRED TOW COMPANY, BUT THEY WERE NOT PREPARED TO REMOVE SPEEDY-DRI OR CONTINUE LOCATION DECOMMTAMINATION. I HIRED NRC TO CLEAR PARKING LOT OF GASOLINE SPILL. A MAN CAME OVER TO TALK TO FEMALE DRIVER. I DO NOT KNOW IF THAT WAS THE REGISTERED VEHICLE OWNER. VEHICLE PLATE IS JRP-7723. FEMALE DRIVER NAME IS UNKNOWN. 11/2021 I CALLED SYRACUSE FIRE. THEY WERE UNABLE TO SUPPLY REPORTS WITHOUT A FEE. 06/06/2022 I DECIDED TO CONTACT THE SHERIFF RECORDS, IN CASE THEY HAD A CONTACT WITH CITY FIRE. THE SHERIFF RECORDS CONTACT STATED THAT THE SHERIFF HAS ACCESS TO CITY FIRE REPORTS, BUT, THIS SPILL HAS NO REPORT. IT WAS LISTED AS A HAZARD CALL (E10), AND WITHDRAWN. THE DR NUMBER IS DR 20-41725."

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

Material Information

OP Unit ID:	1357959	***Med Ind Air:***	False
OU:	01	***Med GW:***	False
Material ID:	2369387	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	10.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:		***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	tyrone j english jr
Spiller Company:	registered car owner
Spiller Address:	614 oakwood ave
Spiller City:	syracuse
Spiller State:	NY
Spiller Zip:	13205
Spiller Country:	999
Contact Name:	ASHLEY
Contact Phone:	(315) 435-8884
Contact Ext:	
Latitude:	
Longitude:	

Spiller Name:	
Spiller Company:	UNKNOWN
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	ASHLEY
Contact Phone:	(315) 435-8884
Contact Ext:	
Latitude:	
Longitude:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
15	*1 of 2*	*SE*	*0.12 / 658.98*	*401.80 / 5*	***SYRACUSE HOUSING AUTH - PIONEER HOMES*** ***116-118 RADISSON COURT*** ***SYRACUSE NY 13202***	***RCRA SQG***

EPA Handler ID:	NYR000154476
Gen Status Universe:	Small Quantity Generator
Contact Name:	WILLIAM W GEHRKE
Contact Address:	516 , BURT ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-470-4315
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Other
Receive Date:	20080205
Location Latitude:	43.040079
Location Longitude:	-76.144799

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, 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:	20080205
Handler Name:	SYRACUSE HOUSING AUTH - PIONEER HOMES
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20080206
Handler Name:	SYRACUSE HOUSING AUTH - PIONEER HOMES
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	
Name:	SYRACUSE HOUSING AUTH	***Street 2:***	
Date Became Current:	19400101	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip Code:***	

Owner/Operator Ind:	Current Owner	***Street No:***	516
Type:	Other	***Street 1:***	BURT ST
Name:	SYRACUSE HOUSING AUTH	***Street 2:***	
Date Became Current:	19400101	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	13202

Historical Handler Details

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

Receive Dt: 20080206
Generator Code Description: Small Quantity Generator
Handler Name: SYRACUSE HOUSING AUTH - PIONEER HOMES

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15 | **2 of 2** | **SE** | **0.12 / 658.98** | **401.80 / 5** | **SYRACUSE HOUSING AUTH - PIONEER HOMES**
116-118 RADISSON COURT
SYRACUSE NY 13202

GEN MANIFEST

RCRA ID: NYR000154476
District Name: SYRACUSE HOUSING AUTH - PIONEER HOMES
Contact Name: WILLIAM GEKRKE
Business Phone No: 3154704315
Mailing Street 1: 516 BURT ST
Mailing Street 2:
Mailing City: SYRACUSE
Mailing State: NY
Mailing ZIP: 13202
Mailing ZIP Ext:
Mailing Country: USA
Location ZIP Ext:
Location Country: USA
Location County: ONONDAGA

Manifest Information

Waste Code(s):

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

Waste Amounts By Year:

2008: 30 Gallons

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16 | **1 of 1** | **W** | **0.14 / 717.05** | **393.46 / -3** | **HARRISON PL & E ADAMS ST**
HARRISON PL & E ADAMS ST
SYRACUSE NY

LST

Spill No: 9814193
Site ID: 97685
DER Facility ID: 86992
CID: 205
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Failure
Water Body:
Class: C3
Meets Std: False
Penalty: False
County: Onondaga
Referred to:
Reported by: Fire Department
Source: Passenger Vehicle
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data
REM Phase: 0
UST Trust: False
Spill Date: 1999-02-25 08:09:00
Rcvd Date: 1999-02-25 09:48:00
CAC Date:
Insp Date:
Close Date: 1999-04-26 00:00:00
Create Date: 1999-02-25 00:00:00
Update Date: 1999-04-26 00:00:00
DEC Region: 7
Lead DEC: CFMANNES
After Hours: False

Caller Remark:

"GAS TANK SPRUNG A LEAK. CLEANUP COMPLETED."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID: 1071620
OU: 01
Material ID: 310897
CAS No:
Med in Air: False
Med GW: False
Med SW: False
Med DW: False

Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	1.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	KATHLEEN MCLAGGEN
Spiller Address:	CANDLEWWOD GARDENS A41
Spiller City:	BALDWINSVILLE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	CALLER
Contact Phone:	
Contact Ext:	
Latitude:	43.042761937
Longitude:	-76.150151975

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
17	1 of 1	E	0.14 / 722.26	399.62 / 3	SYRACUSE HOUSING AUTH - PIONEER HOMES 120-122 TYLER COURT SYRACUSE NY 13202	RCRA SQG

EPA Handler ID:	NYR000154492
Gen Status Universe:	Small Quantity Generator
Contact Name:	WILLIAM W GEHRKE
Contact Address:	516 , BURT ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-470-4315
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Other
Receive Date:	20080205
Location Latitude:	43.04218
Location Longitude:	-76.143107

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, 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:	20080205
Handler Name:	SYRACUSE HOUSING AUTH - PIONEER HOMES
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20080206
Handler Name:	SYRACUSE HOUSING AUTH - PIONEER HOMES
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D002
Waste Code Description:	CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	
Name:	SYRACUSE HOUSING AUTH	***Street 2:***	
Date Became Current:	19400101	***City:***	
Date Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip Code:***	

Owner/Operator Ind:	Current Owner	***Street No:***	516
Type:	Other	***Street 1:***	BURT ST
Name:	SYRACUSE HOUSING AUTH	***Street 2:***	
Date Became Current:	19400101	***City:***	SYRACUSE
Date Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	13202

Historical Handler Details

Receive Dt:	20080206
Generator Code Description:	Small Quantity Generator
Handler Name:	SYRACUSE HOUSING AUTH - PIONEER HOMES

18	*1 of 1*	*NE*	*0.15 / 799.97*	*399.71 / 3*	***PRESIDENTIAL PLAZA*** ***90 PRESIDENTIAL PLAZA*** ***SYRACUSE NY***	***LST***

Spill No:	8906852	***REM Phase:***	0
Site ID:	297379	***UST Trust:***	True
DER Facility ID:	240602	***Spill Date:***	1989-10-12 10:00:00
CID:		***Rcvd Date:***	1989-10-12 14:15:00
Program Type:	ER	***CAC Date:***	1989-10-12 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Failure	***Close Date:***	1989-10-12 00:00:00
Water Body:		***Create Date:***	
Class:		***Update Date:***	2003-12-02 00:00:00
Meets Std:	True	***DEC Region:***	7

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

Penalty:	False	**Lead DEC:**	GREGG
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Tank Tester		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"FOUN CONTAMINATED SOIL WHILE REMOVING 2 10000 GAL TANKS."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was TG "

Material Information

OP Unit ID:	934638	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	443668	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SUTTON COMPANY
Spiller Address:	200 LOEW BLDG
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.047223180
Longitude:	-76.145024640

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
19	1 of 1	NNW	0.16 / 866.54	395.39 / -1	ONONDAGA COUNTY WAR MEMORIAL 515 MONTGOMERY ST SYRACUSE NY 13202	RCRA SQG

EPA Handler ID:	NYD986905974
Gen Status Universe:	Small Quantity Generator
Contact Name:	MARK H FITZGIBBONS
Contact Address:	800 , S STATE ST , , SYRACUSE , NY, 13202-3017 , US
Contact Phone No and Ext:	315-435-8043
Contact Email:	M_FITZGIBBONS@ONCENTER.ORG
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	County
Receive Date:	20080320
Location Latitude:	43.048981
Location Longitude:	-76.149314

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, 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: 19900626
Handler Name: ONONDAGA COUNTY WAR MEMORIAL
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: ONONDAGA COUNTY WAR MEMORIAL
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20080321
Handler Name: ONONDAGA COUNTY WAR MEMORIAL
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: ONONDAGA COUNTY WAR MEMORIAL
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20080320
Handler Name: ONONDAGA COUNTY WAR MEMORIAL
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: County
Name: ONONDAGA COUNTY
Date Became Current: 19921001
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Operator
Type: County
Name: ONONDAGA COUNTY
Date Became Current: 19921001
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

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

Historical Handler Details

Receive Dt: 20080321
Generator Code Description: Small Quantity Generator
Handler Name: ONONDAGA COUNTY WAR MEMORIAL

Receive Dt: 19900626
Generator Code Description: Small Quantity Generator
Handler Name: ONONDAGA COUNTY WAR MEMORIAL

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: ONONDAGA COUNTY WAR MEMORIAL

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: ONONDAGA COUNTY WAR MEMORIAL

20	1 of 1	E	0.17 / 884.18	399.20 / 2	NYSDOT BIN 1031569 I-81/EAST ADAMS STREET SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID: NY0000202481
Gen Status Universe: No Report
Contact Name: RICHARD S STEELE
Contact Address: 109 , SOUTH WARREN STREET , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-448-7363
Contact Email:

Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	
Receive Date:	20070101
Location Latitude:	43.042742
Location Longitude:	-76.142402

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

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

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20060101
Handler Name:	NYSDOT BIN 1031569
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	3
Receive Date:	20070101
Handler Name:	NYSDOT BIN 1031569
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20020227
Handler Name:	NYSDOT BIN 1031569
Source Type:	Annual/Biennial Report
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20010521

Handler Name: NYSDOT BIN 1031569
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940411
Handler Name: NYSDOT BIN 1031569
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19950227
Handler Name: NYSDOT BIN 1031569
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: NONE
Waste Code Description: DESCRIPTION

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: State
Name: NYSDOT
Date Became Current:
Date Ended Current:
Phone: 315-448-7342
Source Type: Notification
Street No:
Street 1: 109 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country:
Zip Code: 13202

Owner/Operator Ind: Current Operator
Type: State
Name: NYSDOT
Date Became Current: 20010101
Date Ended Current:
Phone: 315-448-7342
Source Type: Implementer
Street No:
Street 1: 109 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Owner/Operator Ind: Current Owner
Type: State
Name: NYSDOT
Date Became Current: 20010101
Date Ended Current:
Phone: 315-448-7342
Source Type: Implementer
Street No:
Street 1: 109 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

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

Historical Handler Details

Receive Dt: 19950227
Generator Code Description: Not a Generator, Verified
Handler Name: NYSDOT BIN 1031569

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: NYSDOT BIN 1031569

Receive Dt: 19940411
Generator Code Description: Large Quantity Generator
Handler Name: NYSDOT BIN 1031569

Receive Dt: 20010521
Generator Code Description: Large Quantity Generator
Handler Name: NYSDOT BIN 1031569

Receive Dt: 20020227
Generator Code Description: Large Quantity Generator
Handler Name: NYSDOT BIN 1031569

21	*1 of 1*	*WSW*	*0.17 / 909.81*	*395.64 / -1*	*TEMPLE SUB* *TEMPLE ST* *SYRACUSE NY 13202*	*RCRA NON GEN*

EPA Handler ID: NYD980783450
Gen Status Universe: No Report
Contact Name:
Contact Address: 300 , ERIE BLVD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20070101
Location Latitude: 43.040712
Location Longitude: -76.150709

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

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

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19841120
Handler Name: TEMPLE SUB
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: X002
Waste Code Description: DESCRIPTION

Owner/Operator Details

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

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

Owner/Operator Ind: Current Owner
Type: Private
Street No:
Street 1: NOT REQUIRED

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

Name: OWNERNAME
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Notification
Street 2:
City: NOT REQUIRED
State: WY
Country:
Zip Code: 99999

Historical Handler Details

Receive Dt: 19841120
Generator Code Description: Large Quantity Generator
Handler Name: TEMPLE SUB

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: TEMPLE SUB

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: TEMPLE SUB

22	1 of 1	NE	0.17 / 914.10	400.02 / 3	PRESIDENTIAL PLAZA PRESIDENTIAL PLAZA SYRACUSE NY	LST

Spill No: 9407228
Site ID: 250694
DER Facility ID: 205504
CID:
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Overfill
Water Body:
Class: D5
Meets Std: False
Penalty: False
County: Onondaga
Referred to:
Reported by: Responsible Party
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data
REM Phase: 0
UST Trust: True
Spill Date: 1994-07-08 10:00:00
Rcvd Date: 1994-07-08 11:00:00
CAC Date:
Insp Date:
Close Date: 2002-08-06 00:00:00
Create Date: 1994-10-31 00:00:00
Update Date: 2002-08-06 00:00:00
DEC Region: 7
Lead DEC: CFMANNES
After Hours: False

Caller Remark:

"TANK(S) REMOVAL, ABANDEND TANK REAL REALESTATE TRANSACTION"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM 08/26/94: REPORT SUBMITTED. MINIMAL CONTAMINATION. 09/28/95: This is additional information about material spilled from the translation of the old spill file: TANK REMOVAL."

Material Information

OP Unit ID: 1001476
OU: 01
Material ID: 380242
CAS No:
Material Family: Petroleum
Quantity: .00
Units: L
Recovered: .00
Med Soil: True
Med Air: False
Material Code: 0009
Material Name: gasoline
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:

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

Spiller Information

Spiller Name:
Spiller Company: JOHN FRANTZ
Spiller Address: 50 PRESUDENTIAL PLAZA
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip: 13202
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.041039994
Longitude: -76.146450000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
23	1 of 1	NNE	0.17 / 919.58	399.23 / 2	CENTRAL GARAGE 700-712 S. TOWNSEND ST Syracuse NY 13202	UST

Site ID: 45567
Site Status: Unregulated/Closed
Program No: 7-394289
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Other

Expiry: N/A
County: Onondaga
UTM X: 406715.32823
UTM Y: 4766415.96197

Tank Information

Prog No: 7-394289
Tank ID: 138207
Tank No: 378
Tank Status: 5
Tank Status Desc: Tank Converted to Non-Regulated Use
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 06/01/1962
Close Date:
Tk Out of Serv Dt:
Capacity (Gal): 500
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: 09/01/1997
Tank Next Test Due:
Test Method: 03
Date Tested:
Next Test:
Line Last Test Due:
Next Line Test Due:
Line Test Method:
Modified by: MJGRIFFI
Last Modified: 05/09/2022

Material Information

Material Name: other
Percent: 100.00

Equipment Information

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

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

Equipment: J00
Code Name: None
Type: Dispenser

Tank Information

Prog No:	7-394289	***UDC Ind:***	1
Tank ID:	131242	***Red Tag Start Date:***	
Tank No:	004	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	12/01/1993
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	11
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	08/01/1978	***Next Test:***	
Close Date:	10/01/1994	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	8000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

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

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: J01
Code Name: Pressurized Dispenser
Type: Dispenser

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

Tank Information

Prog No:	7-394289	***UDC Ind:***	1
Tank ID:	131241	***Red Tag Start Date:***	
Tank No:	003	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	12/01/1993
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	11
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	08/01/1978	***Next Test:***	
Close Date:	10/01/1994	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	8000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

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

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

Tank Information

Prog No:	7-394289	***UDC Ind:***	1
Tank ID:	135640	***Red Tag Start Date:***	
Tank No:	190	***Red Tag End Date:***	
Tank Status:	5	***Tank Last Test:***	09/01/1997
Tank Status Desc:	Tank Converted to Non-Regulated Use	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	03
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	06/01/1962	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	500	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:

Tank Owner Address:

Material Information

Material Name: other
Percent: 100.00

Equipment Information

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

Equipment: J00
Code Name: None
Type: Dispenser

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

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

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

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: ONONDAGA COUNTY FACILITIES MANAGEMENT
Contact Title:
Contact Name:
Address1: 600 S. STATE ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 435-3451
Phone Ext:
Email:
Fax:

Affiliation Type: 07

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

Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: ONONDAGA COUNTY FACILITIES MANAGEMENT
Contact Title:
Contact Name: JOHN M. ELLIOTT
Address1: 600 S. STATE ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 435-3451
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: CENTRAL GARAGE
Contact Title:
Contact Name: FRANK HANSON
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 435-2246
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: ONONDAGA COUNTY FACILITIES MANAGEMENT
Contact Title:
Contact Name: CONTROL ROOM SUPERVISOR
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 435-2284
Phone Ext:
Email:
Fax:

24	1 of 1	WSW	0.17 / 920.86	395.41 / -1	BENJAMIN RUSH CENTER 672 S SALINA ST SYRACUSE NY 13202	UST

Site ID: 45699
Site Status: Unregulated/Closed
Program No: 7-418064
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Unknown
Expiry: N/A
County: Onondaga
UTM X: 405567.62390
UTM Y: 4765048.26888

Tank Information

Prog No: 7-418064
Tank ID: 134396
Tank No: 003
Tank Status: 6
UDC Ind: 1
Red Tag Start Date:
Red Tag End Date:
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:		**Next Test:**	
Close Date:		**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	1000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

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

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

Tank Information

Prog No:	7-418064	***UDC Ind:***	1
Tank ID:	134395	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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

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

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

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

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: I00
Code Name: None

Type: Overfill

Tank Information

Prog No:	7-418064	***UDC Ind:***	1
Tank ID:	134397	***Red Tag Start Date:***	
Tank No:	004	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

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

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

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: I00
Code Name: None
Type: Overfill

Equipment: H00

Code Name: None
Type: Tank Leak Detection

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

Tank Information

Prog No:	7-418064	***UDC Ind:***	1
Tank ID:	134394	***Red Tag Start Date:***	
Tank No:	001	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

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

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

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

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

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: F J MCCARTHY JR D/B/A BENJ RUS
Contact Title:
Contact Name:
Address1: 672 S SALINA ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 476-2161
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: BENJAMIN RUSH CENTER
Contact Title:
Contact Name: F J MCCARTHY JR D/B/A BENJ RUS
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 476-2161
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: ZZZ
Company: F J MCCARTHY JR D/B/A BENJ RUS
Contact Title:
Contact Name:
Address1: 672 S SALINA ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 476-2161
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN

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

Company: F J MCCARTHY JR D/B/A BENJ RUS
Contact Title:
Contact Name: JEAN KLYM
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 476-2185
Phone Ext:
Email:
Fax:

25	1 of 1	S	0.17 / 921.88	399.40 / 3	FORMER SALVATION ARMY PROPERTY 1117 S. STATE ST & 100 BLOCK OF OAKWOOD AVE SYRACUSE NY 13202	UST

Site ID: 333717
Site Status: Unregulated/Closed
Program No: 7-601001
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Other
Expiry: N/A
County: Onondaga
UTM X: 406543.74055
UTM Y: 4765751.02652

Tank Information

Prog No: 7-601001
Tank ID: 180871
Tank No: 002
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date:
Close Date:
Tk Out of Serv Dt:
Capacity (Gal): 1000
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: MJGRIFFI
Last Modified: 05/09/2022

Material Information

Material Name: empty
Percent: 100.00

Equipment Information

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

Equipment: J00
Code Name: None
Type: Dispenser

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

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

Equipment: K00
Code Name: None
Type: Spill Prevention

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

Equipment: I00
Code Name: None
Type: Overfill

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

Equipment: L00
Code Name: None
Type: Piping Leak Detection

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

Tank Information

Prog No:	7-601001	***UDC Ind:***	1
Tank ID:	180870	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:

Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: empty
Percent: 100.00

Equipment Information

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

Equipment: K00
Code Name: None
Type: Spill Prevention

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

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

Equipment: J00
Code Name: None
Type: Dispenser

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

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

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Tank Information

Prog No: 7-601001
Tank ID: 180873
Tank No: 004
Tank Status: 3
Tank Status Desc: Closed - Removed

UDC Ind: 1
Red Tag Start Date:
Red Tag End Date:
Tank Last Test:
Tank Next Test Due:

Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:		**Next Test:**	
Close Date:		**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	1000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: empty
Percent: 100.00

Equipment Information

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: K00
Code Name: None
Type: Spill Prevention

Tank Information

Prog No:	7-601001	***UDC Ind:***	1
Tank ID:	180872	***Red Tag Start Date:***	
Tank No:	003	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: empty
Percent: 100.00

Equipment Information

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

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

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: J00
Code Name: None
Type: Dispenser

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

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

Equipment: L00
Code Name: None
Type: Piping Leak Detection

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

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

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: I00
Code Name: None
Type: Overfill

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

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: DAVID FICKENSHER
Address1: 516 BURT ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: N\A
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name:
Address1: 516 BURT ST.

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

Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(315) 475-6181
Phone Ext:	
Email:	
Fax:	
Affiliation Type:	04
Affiliation Name:	Facility Operator
Affiliation Sub Type:	NNN
Company:	FORMER SALVATION ARMY PROPERTY
Contact Title:	
Contact Name:	N\A
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	001
Phone:	(315) 475-6181
Phone Ext:	
Email:	
Fax:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
26	1 of 1	WNW	0.18 / 927.02	392.38 / -4	NATIONAL GRID-CORTLAND SUB RTE. 11 CORTLAND NY 13045	RCRA LQG

EPA Handler ID:	NYD980782338
Gen Status Universe:	Large Quantity Generator
Contact Name:	ROBERT J CAZZOLLI
Contact Address:	
Contact Phone No and Ext:	315-428-3490
Contact Email:	ROBERT.CAZZOLLI@US.NGRID.COM
Contact Country:	
County Name:	CORTLAND
EPA Region:	02
Land Type:	Private
Receive Date:	20080303
Location Latitude:	43.04361
Location Longitude:	-76.15066

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, 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: CORTLAND SUBSTATION
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19841120
Handler Name: CORTLAND SUBSTATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: X002
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20080303
Handler Name: NATIONAL GRID-CORTLAND SUB
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Waste Code Details

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

Hazardous Waste Handler Details

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

Owner/Operator Details

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

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

Owner/Operator Ind:	Current Owner	***Street No:***	300
Type:	Private	***Street 1:***	ERIE BLVD
Name:	NIAGARA MOHAWK	***Street 2:***	
Dt Became Current:	20020131	***City:***	SYRACUSE
Dt Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip Code:***	13202

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

Owner/Operator Ind:	Current Operator	***Street No:***	300
Type:	Private	***Street 1:***	ERIE BLVD
Name:	NIAGARA MOHAWK	***Street 2:***	
Dt Became Current:	20020131	***City:***	SYRACUSE
Dt Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report	***Zip Code:***	13202

Historical Handler Details

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	CORTLAND SUBSTATION

Receive Dt:	19990708
Generator Code Description:	Not a Generator, Verified
Handler Name:	CORTLAND SUBSTATION

Receive Dt:	20070101
Generator Code Description:	Not a Generator, Verified
Handler Name:	CORTLAND SUBSTATION

Receive Dt:	19841120
Generator Code Description:	Large Quantity Generator
Handler Name:	CORTLAND SUBSTATION

27	***1 of 1***	***SE***	***0.18 / 941.33***	***405.82 / 9***	***STEAM PLANT MCBRIDE ST SYRACUSE NY***	***LST***

Spill No:	9908800	***REM Phase:***	0
Site ID:	259520	***UST Trust:***	False

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

DER Facility ID:	212253	**Spill Date:**	1999-10-20 08:20:00
CID:	257	**Rcvd Date:**	1999-10-20 09:37:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1999-11-23 00:00:00
Water Body:		**Create Date:**	1999-10-20 00:00:00
Class:	C3	**Update Date:**	1999-11-23 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Responsible Party		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"old contamination from a old tank that was closed 10yrs ago"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	1087484	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	297899	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	10.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	JIM MCCUMBER
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	285 AINSLEY DR
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13244-
Spiller Country:	001
Contact Name:	PAT STOCK
Contact Phone:	(315) 443-4132
Contact Ext:	
Latitude:	
Longitude:	

28	*1 of 2*	*S*	*0.18 / 965.84*	*398.52 / 2*	***ROTH BROS METAL CO. 1107 S. STATE STREET SYRACUSE NY 13202***	***CERCLIS***

Site ID:	0206645	**RNPL Status Code:**	N
Site EPA ID:	NYN000206645	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	ONONDAGA	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	36067	**USGS Hydro Unit No.:**	
Region Code:	02	**Site Cong. Dist. Code:**	
Site SMSA No.:		**ROT Desc:**	
Site Prim. Latitude:	+43.039156	**FR NPL Update No.:**	

Site Prim. Longitude: -076.147449 **RFRA Code:**
Lat Long Source:
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS Assess History

OU ID: 00 **RALT Short Name:** EPA Fund
Act Code ID: 001 **Act Start Date:** 5/10/2013 00:00:00
RAT Code: PA **Act Complete Date:** 6/26/2013 00:00:00
RAT Short Name: PA **AGT Order No.:** 130
RAT Name: PRELIMINARY ASSESSMENT **SH OU:**
RAT Hist. Only Flag: **SH Code:**
RAT NSI Indicator: B **SH Seq:**
RAT Level: 1 **SH Start Date:**
RAT DEF OU: 00 **SH Complete Date:**
RFBS Code: P **SH Lead:**
SPA Code: 13
RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
Site Desc:
Site Alias:

CERCLIS Assess History

OU ID: 00 **RALT Short Name:**
Act Code ID: **Act Start Date:**
RAT Code: **Act Complete Date:**
RAT Short Name: **AGT Order No.:** 0
RAT Name: **SH OU:**
RAT Hist. Only Flag: **SH Code:**
RAT NSI Indicator: **SH Seq:**
RAT Level: **SH Start Date:**
RAT DEF OU: **SH Complete Date:**
RFBS Code: **SH Lead:**
SPA Code:
RAT Def:
Site Desc: Pre-CERCLIS screening activities for this property are being conducted by EPA. The property was included in a list of hundreds of locations nationwide where secondary lead smelting or alloying might have been conducted between 1931 and 1964. The list wa
Site Alias: No alias data available

CERCLIS Assess History

OU ID: 00 **RALT Short Name:** EPA Fund
Act Code ID: 001 **Act Start Date:**
RAT Code: DS **Act Complete Date:** 11/28/2012 00:00:00
RAT Short Name: DISCVRY **AGT Order No.:** 10
RAT Name: DISCOVERY **SH OU:**
RAT Hist. Only Flag: **SH Code:**
RAT NSI Indicator: B **SH Seq:**
RAT Level: 1 **SH Start Date:**
RAT DEF OU: 00 **SH Complete Date:**
RFBS Code: **SH Lead:**
SPA Code: 13
RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
Site Desc:
Site Alias:

28	2 of 2	S	0.18 / 965.84	398.52 / 2	ROTH BROS METAL CO. 1107 S. STATE STREET SYRACUSE NY 13202	SEMS ARCHIVE

Site ID: 0206645 **FIPS Code:** 36067
EPA ID: NYN000206645 **Cong District:**

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

Superfund Alt Agmt:	No	**Region:**	02
Federal Facility:	No	**County:**	ONONDAGA
FF Docket:	No		
NPL:	Not on the NPL		
Non NPL Status:	Referred to Removal - NFRAP		

Action Information

Operable Units:	00	**Qual:**	
Action Code:	RS	**SEQ:**	1
Action Name:	RV ASSESS	**FF:**	N
Start Actual:	08/05/2015	**FF Docket:**	N
Finish Actual:	08/05/2015	**Region:**	02
Curr Action Lead:	EPA Perf		

Operable Units:	00	**Qual:**	N
Action Code:	PA	**SEQ:**	1
Action Name:	PA	**FF:**	N
Start Actual:	05/10/2013	**FF Docket:**	N
Finish Actual:	06/26/2013	**Region:**	02
Curr Action Lead:	EPA Perf		

Operable Units:	00	**Qual:**	
Action Code:	DS	**SEQ:**	1
Action Name:	DISCVRY	**FF:**	N
Start Actual:	11/28/2012	**FF Docket:**	N
Finish Actual:	11/28/2012	**Region:**	02
Curr Action Lead:	EPA Perf		

Operable Units:	00	**Qual:**	
Action Code:	HX	**SEQ:**	1
Action Name:	PRE-CERC	**FF:**	N
Start Actual:		**FF Docket:**	N
Finish Actual:	11/28/2012	**Region:**	02
Curr Action Lead:	EPA Perf		

29	*1 of 1*	*ESE*	*0.18 / 973.08*	*405.76 / 9*	***NYSDOT BRIDGE BIN 103156A I-81 SB RAMP OVER JACKSON ST SYRACUSE NY 13202***	***RCRA NON GEN***

EPA Handler ID:	NYR000097287
Gen Status Universe:	No Report
Contact Name:	WARREN UNDERWOOD
Contact Address:	109 , S WARREN ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-414-0069
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	State
Receive Date:	20070101
Location Latitude:	43.04036
Location Longitude:	-76.14261

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: NYSDOT BRIDGE BIN 103156A
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20010521
Handler Name: NYSDOT BRIDGE BIN 103156A
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: NYSDOT BRIDGE BIN 103156A
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: State
Name: NYSDOT
Date Became Current:
Date Ended Current:
Phone: 315-448-7349
Source Type: Notification
Street No:
Street 1: 109 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country:
Zip Code: 13202

Owner/Operator Ind: Current Owner
Type: State
Name: NYSDOT
Date Became Current: 20010101
Date Ended Current:
Phone: 315-448-7349
Source Type: Implementer
Street No:
Street 1: 109 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Owner/Operator Ind: Current Operator
Street No:

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

Type:	State	**Street 1:**	109 S WARREN ST
Name:	NYSDOT	**Street 2:**	
Date Became Current:	20010101	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-448-7349	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13202

Historical Handler Details

Receive Dt:	20010521
Generator Code Description:	Small Quantity Generator
Handler Name:	NYSDOT BRIDGE BIN 103156A

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	NYSDOT BRIDGE BIN 103156A

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	1 of 2	NE	0.19 / 985.86	400.04 / 3	MADISON TOWERS 60 PRESIDENTIAL PLAZA SYRACUSE NY 13201	UST

Site ID:	46666	**Expiry:**	N/A
Site Status:	Unregulated/Closed	**County:**	Onondaga
Program No:	7-600227	**UTM X:**	406844.72381
Program Type Code:	PBS	**UTM Y:**	4766534.03210
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Apartment Building/Office Building		

Tank Information

Prog No:	7-600227	**UDC Ind:**	1
Tank ID:	136292	**Red Tag Start Date:**	
Tank No:	1	**Red Tag End Date:**	
Tank Status:	4	**Tank Last Test:**	
Tank Status Desc:	Closed - In Place	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:		**Next Test:**	
Close Date:	12/01/1993	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	12000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			
Tank Location:	5		
Tank Location Desc:	Underground		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Class A Operator:			
Class B Operator:			
Tank Owner Name:			
Tank Owner Address:			

Material Information

Material Name:	#2 fuel oil (on-site consumption)
Percent:	100.00

Equipment Information

Equipment:	J00

Code Name: None
Type: Dispenser

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

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

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

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: MADISON TOWERS
Contact Title:
Contact Name: MARY SCRO
Address1: 60 PRESIDENTIAL PLAZA
Address2:
City: SYRACUSE
State: NY
Zip Code: 13201
Country Code: 001
Phone: (315) 422-1714
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: MADISON TOWERS
Contact Title:
Contact Name: BOSTON FINANCIAL PROP. MGMT.
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 422-1714
Phone Ext:

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

Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: MADISON TOWERS LTD. PARTNERSHIP
Contact Title:
Contact Name: MARY SCRO
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 422-1714
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: MADISON TOWERS LTD. PARTNERSHIP
Contact Title:
Contact Name:
Address1: 101 ARCH ST.
Address2:
City: BOSTON
State: MA
Zip Code: 02110
Country Code: 001
Phone: (617) 439-3911
Phone Ext:
Email:
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
30	2 of 2	NE	0.19 / 985.86	400.04 / 3	EXECUTIVE CLOTHING SVC 60 PRESIDENTIAL PLZ #200B SYRACUSE NY 13202	DELISTED DRYCLEANERS

SR No:
DEC ID:
Zip Code 4: 2230
Installation Year:
Phone: 315-472-9753
Reg Effective Date:
Inspection Date:
Drop Shop:

Shut Down:
Alt Solvent:
Perchloroethylene:
Current Bus:
Latitude:
Longitude:
Record Date: 28-OCT-2019
Original Source: DRYC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	1 of 3	WSW	0.19 / 991.36	395.65 / -1	CAN AM ALLIANCE CORP 680 SOUTH SALINA ST SYRACUSE NY 13202	UST

Site ID: 44475
Site Status: Active
Program No: 7-102830
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Retail Gasoline Sales

Expiry: 04/10/2027
County: Onondaga
UTM X: 406230.74925
UTM Y: 4765992.67221

Tank Information

Prog No: 7-102830
Tank ID: 127512

UDC Ind: 1
Red Tag Start Date:

Tank No:	001	**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:		**Next Test:**	
Close Date:		**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	2000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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: F00
Code Name: None
Type: Pipe External Protection

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

Equipment: A01
Code Name: Epoxy Liner
Type: Tank Internal Protection

Equipment: I00
Code Name: None
Type: Overfill

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

Tank Information

Prog No:	7-102830	***UDC Ind:***	1
Tank ID:	127516	***Red Tag Start Date:***	
Tank No:	005	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	2000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: I00
Code Name: None
Type: Overfill

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

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

Equipment: A01
Code Name: Epoxy Liner
Type: Tank Internal Protection

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

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

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

Tank Information

Prog No:	7-102830	**UDC Ind:**	0
Tank ID:	281572	**Red Tag Start Date:**	
Tank No:	007B	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	06	**Test Method:**	-
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Date Tested:**	
Install Date:	09/01/2019	**Next Test:**	
Close Date:		**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	4000	**Line Test Method:**	-
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 3
Category Desc: Category 3 means a tank which was installed after 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: BALJIT KAUR
Class B Operator: BALJIT KAUR
Tank Owner Name: BALJIT KAUR
Tank Owner Address: 680 SOUTH SALINA ST SYRACUSE, NY. 13202

Material Information

Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: I03
Code Name: Automatic Shut-Off
Type: Overfill

Equipment: L07
Code Name: Pressurized Piping Leak Detector
Type: Piping Leak Detection

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: B04
Code Name: Fiberglass
Type: Tank External Protection

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

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: D11
Code Name: Flexible Piping
Type: Pipe Type

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

Tank Information

Prog No:	7-102830	**UDC Ind:**	1
Tank ID:	127513	**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:		**Next Test:**	
Close Date:		**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	3000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

Equipment: D02
Code Name: Galvanized Steel

Type: Pipe Type

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

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

Equipment: A01
Code Name: Epoxy Liner
Type: Tank Internal Protection

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: I00
Code Name: None
Type: Overfill

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

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

Tank Information

Prog No:	7-102830	***UDC Ind:***	1
Tank ID:	127514	***Red Tag Start Date:***	
Tank No:	003	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	2000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: A01
Code Name: Epoxy Liner
Type: Tank Internal Protection

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

Tank Information

Prog No:	7-102830	***UDC Ind:***	0
Tank ID:	127517	***Red Tag Start Date:***	
Tank No:	859-M1	***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	***Date Tested:***	
Install Date:	10/02/1987	***Next Test:***	
Close Date:	06/20/2017	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	8000	***Line Test Method:***	-
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:	102	***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator: BALJIT KAUR
Class B Operator: BALJIT KAUR
Tank Owner Name: BALJIT KAUR
Tank Owner Address: 3987 WEST LANGERWOOD LN SYRACUSE, NY. 13215

Material Information

Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: F02
Code Name: Original Sacrificial Anode
Type: Pipe External Protection

Equipment: I01
Code Name: Float Vent Valve
Type: Overfill

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

Equipment: L07
Code Name: Pressurized Piping Leak Detector
Type: Piping Leak Detection

Equipment: H02
Code Name: Interstitial - Manual Monitoring
Type: Tank Leak Detection

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

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

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

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Tank Information

Prog No: 7-102830
Tank ID: 127518
Tank No: 857A
Tank Status: 3
Tank Status Desc: Closed - Removed
UDC Ind: 0
Red Tag Start Date:
Red Tag End Date:
Tank Last Test:
Tank Next Test Due:

Tank Type:	01	**Test Method:**	-
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:	10/02/1987	**Next Test:**	
Close Date:	06/20/2017	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	6000	**Line Test Method:**	-
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:	102	**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator: BALJIT KAUR
Class B Operator: BALJIT KAUR
Tank Owner Name: BALJIT KAUR
Tank Owner Address: 3987 WEST LANGERWOOD LN SYRACUSE, NY. 13215

Material Information

Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

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

Equipment: L07
Code Name: Pressurized Piping Leak Detector
Type: Piping Leak Detection

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

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: H02
Code Name: Interstitial - Manual Monitoring
Type: Tank Leak Detection

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

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: I01
Code Name: Float Vent Valve
Type: Overfill

Equipment: F02
Code Name: Original Sacrificial Anode
Type: Pipe External Protection

Tank Information

Prog No:	7-102830	**UDC Ind:**	0
Tank ID:	231003	**Red Tag Start Date:**	
Tank No:	857B-S1	**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	**Date Tested:**	
Install Date:	10/02/1987	**Next Test:**	
Close Date:	06/20/2017	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	4000	**Line Test Method:**	-
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:	102	**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator: BALJIT KAUR
Class B Operator: BALJIT KAUR
Tank Owner Name: BALJIT KAUR
Tank Owner Address: 3987 WEST LANGERWOOD LN SYRACUSE, NY. 13215

Material Information

Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: F02
Code Name: Original Sacrificial Anode
Type: Pipe External Protection

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Equipment: I01
Code Name: Float Vent Valve
Type: Overfill

Equipment: E00
Code Name: None

Type: Piping Secondary Containment

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: H02
Code Name: Interstitial - Manual Monitoring
Type: Tank Leak Detection

Equipment: L07
Code Name: Pressurized Piping Leak Detector
Type: Piping Leak Detection

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

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

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

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

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

Tank Information

Prog No:	7-102830	***UDC Ind:***	1
Tank ID:	127515	***Red Tag Start Date:***	
Tank No:	004	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	3000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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: 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: I00
Code Name: None
Type: Overfill

Tank Information

Prog No:	7-102830	***UDC Ind:***	1
Tank ID:	281571	***Red Tag Start Date:***	
Tank No:	007A	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	06	***Test Method:***	-
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Date Tested:***	
Install Date:	09/01/2019	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	11000	***Line Test Method:***	-
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 3
Category Desc: Category 3 means a tank which was installed after 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: BALJIT KAUR
Class B Operator: BALJIT KAUR
Tank Owner Name: BALJIT KAUR
Tank Owner Address: 680 SOUTH SALINA ST SYRACUSE, NY. 13202

Material Information

Material Name: gasoline/ethanol
Percent: 10.00

Equipment Information

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

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: B04
Code Name: Fiberglass
Type: Tank External Protection

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

Equipment: I03
Code Name: Automatic Shut-Off
Type: Overfill

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: D11
Code Name: Flexible Piping
Type: Pipe Type

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: L07
Code Name: Pressurized Piping Leak Detector
Type: Piping Leak Detection

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Affiliation Information

Affiliation Type: 04

Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: JUPP CORP
Contact Title:
Contact Name: BALJIT KAUR
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 480-1257
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: ABMH PROPERTIES LLC
Contact Title:
Contact Name: BALJIT KAUR
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 436-7410
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: 680 SOUTH SALINA STREET LLC
Contact Title:
Contact Name: BALJIT KAUR
Address1: 680 SOUTH SALINA ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 480-1257
Phone Ext:
Email: BALJITKAURUSA1@YAHOO.COM
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: CAN AM ALLIANCE CORP
Contact Title: PRESIDENT
Contact Name: BALJIT KAUR
Address1: 680 SOUTH SALINA ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 480-1257
Phone Ext:
Email:
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	2 of 3	WSW	0.19 / 991.36	395.65 / -1	DESIMONES SERVICE STA. 680 S. SALINA ST (RT 11) SYRACUSE NY	LST

Spill No:	8705408	**REM Phase:**	0
Site ID:	265820	**UST Trust:**	True
DER Facility ID:	216600	**Spill Date:**	1987-09-28 10:00:00
CID:		**Rcvd Date:**	1987-09-28 10:30:00
Program Type:	ER	**CAC Date:**	1987-10-28 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1987-10-28 00:00:00
Water Body:		**Create Date:**	1987-10-05 00:00:00
Class:		**Update Date:**	1997-11-19 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	AJMARSCH
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Fire Department		
Source:	Gasoline Station or other PBS Facility		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"EXCAVATION REVEALED CONTAMINATED SOIL."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JM / / : REMOVED CONTAMINATED SOIL. HAULED AWAY BY ENV. OIL. "

Material Information

OP Unit ID:	909231	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	468011	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	L	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	DESIMONES GAS STATION
Spiller Address:	680 S. SALINA ST.
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.041103920
Longitude:	-76.150901850

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
31	3 of 3	WSW	0.19 / 991.36	395.65 / -1	JUPP CORP 680 SOUTH SALINA ST SYRACUSE NY 13202	LST

Spill No:	1600634	**REM Phase:**	0
Site ID:	525912	**UST Trust:**	False

DER Facility ID:	43841	**Spill Date:**	2016-04-18 17:00:00
CID:		**Rcvd Date:**	2016-04-18 18:05:00
Program Type:	ER	**CAC Date:**	2017-06-20 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Test Failure	**Close Date:**	2019-12-10 00:00:00
Water Body:	NONE	**Create Date:**	2016-04-18 18:08:00
Class:	D4	**Update Date:**	2019-12-10 13:43:15.467000000
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	KCKEMP
County:	Onondaga	**After Hours:**	True
Referred to:			
Reported by:	Tank Tester		
Source:	Gasoline Station or other PBS Facility		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"inner wall failed test, tank is OOS. unfurther."

Dec Remark:

"4/19/2016 - Per John Gramz / Primetime Services, 6,000 gallon UST Tank 857A failed tank tightness test when product discovered in interstitial space. This was the sole remaining functional UST at this location. Previously 8,000 gallon UST Tank 859 (master) failed, effectively also removing satellite 4,000 gallon UST Tank 857B from service due to lack of submersible. PBS # is 7-102830. Contacted Facility owner and operator to determine permanent closure plans for these tanks. KCKemp"

Material Information

OP Unit ID:	1274858	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	2279520	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:		**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:		**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	BALJIT KAUR
Spiller Company:	JUPP CORP
Spiller Address:	680 SOUTH SALINA ST
Spiller City:	SYRCUSE
Spiller State:	NY
Spiller Zip:	13202
Spiller Country:	999
Contact Name:	BALJIP KAUR
Contact Phone:	(315) 422-1225
Contact Ext:	
Latitude:	
Longitude:	

Spiller Name:	HARMANDEEP SINGH SEKHON
Spiller Company:	ABMH PROPERTIES LLC
Spiller Address:	81-18-242 ST
Spiller City:	BELLEROSE
Spiller State:	NY
Spiller Zip:	11426
Spiller Country:	001
Contact Name:	BALJIP KAUR
Contact Phone:	(315) 422-1225
Contact Ext:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Latitude: Longitude:						
32	1 of 1	SW	0.19 / 1,018.72	398.34 / 2	SYRACUSE COMMUNITY HEALTH CENTER INC 819 S SALINA ST SYRACUSE NY 13702-3527	RCRA NON GEN

EPA Handler ID: NYR000142984
Gen Status Universe: No Report
Contact Name: LARRY WEBB
Contact Address: 819 , S SALINA ST , , SYRACUSE , NY, 13702-3527 , US
Contact Phone No and Ext: 315-476-7921
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: Private
Receive Date: 20070101
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated Jan, 2023.

Evaluation Details

Evaluation Start Date: 20081204
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Handler Summary

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20061127
Handler Name: SYRACUSE COMMUNITY HEALTH CENTER INC
Source Type: Implementer
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: SYRACUSE COMMUNITY HEALTH CENTER INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20061128
Handler Name: SYRACUSE COMMUNITY HEALTH CENTER INC
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: SYRACUSE COMMUNITY HEALTH CARE INC
Date Became Current: 19700101
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Operator
Type: Private
Name: NO NAME FOUND
Date Became Current: 19700101
Date Ended Current:
Phone:
Source Type: Implementer
Street No:
Street 1:
Street 2:
City:
State:
Country: US
Zip Code:

Owner/Operator Ind: Current Owner
Type: Private
Name: SYRACUSE COMMUNITY HEALTH CARE INC
Date Became Current: 19700101
Date Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Owner
Type: Private
Name: NO NAME FOUND
Date Became Current: 19700101
Date Ended Current:
Phone:
Source Type: Implementer
Street No:
Street 1:
Street 2:
City:
State:
Country: US
Zip Code:

Historical Handler Details

Receive Dt: 20061128
Generator Code Description: Small Quantity Generator
Handler Name: SYRACUSE COMMUNITY HEALTH CENTER INC

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

Receive Dt: 20061127
Generator Code Description: Small Quantity Generator
Handler Name: SYRACUSE COMMUNITY HEALTH CENTER INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	1 of 14	SE	0.20 / 1,036.02	406.20 / 9	PROJECT ORANGE 520 E TAYLOR ST SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID: NYD987016136
Gen Status Universe: No Report
Contact Name: TRACY JONES
Contact Address: 520 , E TAYLOR ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-474-8230
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: Private
Receive Date: 20070101
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

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

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

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

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19960226
Handler Name: STEWART & STEVENSON OPERATIONS, INC.
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920928
Handler Name: PROJECT ORANGE
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: PROJECT ORANGE ASSOCIATES LP
Date Became Current:
Date Ended Current:
Phone: 714-667-3800
Source Type: Implementer
Street No:
Street 1: 1100 TOWN & COUNTRY RD STE 800
Street 2:
City: ORANGE
State: CA
Country: US
Zip Code: 92668

Owner/Operator Ind: Current Operator
Type: Private
Name: PROJECT ORANGE ASSOCIATES LP
Date Became Current:
Date Ended Current:
Phone: 714-667-3800
Source Type: Implementer
Street No:
Street 1: 1100 TOWN & COUNTRY RD STE 800
Street 2:
City: ORANGE
State: CA
Country: US
Zip Code: 92668

Owner/Operator Ind: Current Owner
Type: Private
Name: PROJECT ORANGE ASSOCIATES LP
Date Became Current:
Date Ended Current:
Phone: 714-667-3800
Source Type: Notification
Street No:
Street 1: 1100 TOWN & COUNTRY RD STE 800
Street 2:
City: ORANGE
State: CA
Country:
Zip Code: 92668

Historical Handler Details

Receive Dt: 19960226
Generator Code Description: Large Quantity Generator
Handler Name: STEWART & STEVENSON OPERATIONS, INC.

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: PROJECT ORANGE

Receive Dt: 19920928
Generator Code Description: Small Quantity Generator
Handler Name: PROJECT ORANGE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	2 of 14	SE	0.20 / 1,036.02	406.20 / 9	SYRACUSE UNIVERSITY STEAM STATION 500 EAST TAYLOR ST Syracuse NY 13202	AST

Site ID: 44931
Site Status: Active
Program No: 7-180602
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: School

Expiry: 2027/06/18
County: Onondaga
UTM X: 406857.02521
UTM Y: 4765814.73916

Tank Information

Prog No: 7-180602
Tank ID: 214870
Tank No: 010
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 12/08/2006
Close Date: 10/22/2009
Tk Out of Serv Dt:
Capacity (Gal): 300
Registered: True
Tank Model:
Pipe Model:

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: MJGRIFFI
Last Modified: 05/09/2022

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Material Information

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

Equipment Information

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: I01
Code Name: Float Vent Valve
Type: Overfill

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

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

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

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

Tank Information

Prog No:	7-180602	***UDC Ind:***	0
Tank ID:	129274	***Red Tag Start Date:***	
Tank No:	009	***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:	06/01/1990	***Next Line Test Due:***	
Close Date:	02/25/2019	***Line Test Method:***	-
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	275	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

Equipment: I05

Code Name: Vent Whistle
Type: Overfill

Equipment: E99
Code Name: Other
Type: Piping Secondary Containment

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

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

Equipment: H06
Code Name: Impervious Barrier/Concrete Pad (A/G)
Type: Tank Leak Detection

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

Equipment: G01
Code Name: Diking (Aboveground)
Type: Tank Secondary Containment

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

Equipment: L09
Code Name: Exempt Suction Piping
Type: Piping Leak Detection

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY
Contact Title:
Contact Name: REBECCA J PONZA
Address1: ENVIRONMENTAL HEALTH & SAFETY SERVICES
Address2: 029 LYMAN HALL, 100 COLLEGE PL
City: SYRACUSE
State: NY
Zip Code: 13244-1270
Country Code: 001
Phone: (315) 443-9133
Phone Ext:
Email: EHSS@SYR.EDU
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact

Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY
Contact Title:
Contact Name: SU PUBLIC SAFETY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 443-2224
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY STEAM STATION
Contact Title:
Contact Name: NATHAN PRIOR - CENTRIO ENERGY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 443-5105
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: SYRACUSE UNIVERSITY
Contact Title: DIRECTOR EHSS
Contact Name: REBECCA J PONZA
Address1: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE
Address2:
City: SYRACUSE
State: NY
Zip Code: 13244-2130
Country Code: 001
Phone: (315) 443-4132
Phone Ext:
Email: ehss@syr.edu
Fax:

33	***3 of 14***	***SE***	***0.20 / 1,036.02***	***406.20 / 9***	***SYRACUSE UNIVERSITY STEAM STATION 500 EAST TAYLOR ST Syracuse NY 13202***	***UST***

Site ID: 44931
Site Status: Active
Program No: 7-180602
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: School
Expiry: 06/18/2027
County: Onondaga
UTM X: 406857.02521
UTM Y: 4765814.73916

Tank Information

Prog No: 7-180602
Tank ID: 129271
Tank No: 006
Tank Status: 1
UDC Ind: 1
Red Tag Start Date:
Red Tag End Date:
Tank Last Test:

Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:	08/01/1989	**Next Test:**	
Close Date:		**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	30000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 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: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

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

Equipment: J02
Code Name: Suction Dispenser

Type: Dispenser

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: B09
Code Name: Urethane
Type: Tank External Protection

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129270	***Red Tag Start Date:***	
Tank No:	005	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	08/01/1989	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	30000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 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: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: D06

Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

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

Equipment: B09
Code Name: Urethane
Type: Tank External Protection

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129269	***Red Tag Start Date:***	
Tank No:	003	***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:		***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	15000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:

Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

Equipment: A00
Code Name: None
Type: Tank Internal 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: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129273	***Red Tag Start Date:***	
Tank No:	008	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	08/01/1989	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	30000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015

Subpart: 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: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

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

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: B09
Code Name: Urethane
Type: Tank External Protection

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Tank Information

Prog No:	7-180602	**UDC Ind:**	1
Tank ID:	129267	**Red Tag Start Date:**	
Tank No:	001	**Red Tag End Date:**	
Tank Status:	6	**Tank Last Test:**	08/01/1985
Tank Status Desc:	Closed Prior to 03/1991	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	01
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:	01/01/1963	**Next Test:**	
Close Date:		**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	30000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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

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

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

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

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

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

Tank Information

Prog No:	7-180602	**UDC Ind:**	1
Tank ID:	129268	**Red Tag Start Date:**	
Tank No:	002	**Red Tag End Date:**	
Tank Status:	6	**Tank Last Test:**	08/01/1985
Tank Status Desc:	Closed Prior to 03/1991	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	01
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:	01/01/1963	**Next Test:**	
Close Date:		**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	30000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

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

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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

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: B00
Code Name: None
Type: Tank External Protection

Tank Information

Prog No:	7-180602	***UDC Ind:***	1
Tank ID:	129272	***Red Tag Start Date:***	
Tank No:	007	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	08/01/1989	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	30000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 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: JAMES MCCUMBER
Tank Owner Address: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE SYRACUSE, NY. 13244-2130

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: F05
Code Name: Jacketed
Type: Pipe External Protection

Equipment: E04

Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: D06
Code Name: Fiberglass Reinforced Plastic (FRP)
Type: Pipe Type

Equipment: B09
Code Name: Urethane
Type: Tank External Protection

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

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

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: L01
Code Name: Interstitial - Electronic Monitoring
Type: Piping Leak Detection

Equipment: C03
Code Name: Aboveground/Underground Combination
Type: Pipe Location

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY
Contact Title:
Contact Name: REBECCA J PONZA
Address1: ENVIRONMENTAL HEALTH & SAFETY SERVICES
Address2: 029 LYMAN HALL, 100 COLLEGE PL
City: SYRACUSE
State: NY
Zip Code: 13244-1270
Country Code: 001
Phone: (315) 443-9133
Phone Ext:
Email: EHSS@SYR.EDU
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY STEAM STATION
Contact Title:
Contact Name: NATHAN PRIOR - CENTRIO ENERGY
Address1:
Address2:
City:
State: NN

Zip Code:
Country Code: 001
Phone: (315) 443-5105
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE UNIVERSITY
Contact Title:
Contact Name: SU PUBLIC SAFETY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 443-2224
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: SYRACUSE UNIVERSITY
Contact Title: DIRECTOR EHSS
Contact Name: REBECCA J PONZA
Address1: CROUSE-HINDS HALL - 900 SOUTH CROUSE AVE
Address2:
City: SYRACUSE
State: NY
Zip Code: 13244-2130
Country Code: 001
Phone: (315) 443-4132
Phone Ext:
Email: ehss@syr.edu
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	4 of 14	SE	0.20 / 1,036.02	406.20 / 9	SYR. U. STEAM STATION 500 EAST TAYLOR STREET SYRACUSE NY	LST

Spill No: 8605131
Site ID: 229011
DER Facility ID: 267351
CID:
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Test Failure
Water Body:
Class:
Meets Std: True
Penalty: False
County: Onondaga
Referred to:
Reported by: Tank Tester
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

REM Phase: 0
UST Trust: False
Spill Date: 1986-11-11 12:00:00
Rcvd Date: 1986-11-12 08:44:00
CAC Date: 1988-01-15 00:00:00
Insp Date:
Close Date: 1988-01-15 00:00:00
Create Date: 1986-11-25 00:00:00
Update Date: 1988-02-10 00:00:00
DEC Region: 7
Lead DEC: WATKINS
After Hours: False

Caller Remark:

"ATLANTIC TESTING DID TANK TEST. LOSING 2 IN MINUTES. ALSO SEE SPILL #86-5148. DUPLICATION."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was AW / / : LEAK ON TOP OF TANK. WILL ABANDON TANK BY END OF YR.WILL SEND LETTER WHEN THE WORK BEGINS. "

Material Information

OP Unit ID:	902093	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	474334	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE U. STEAM STATION
Spiller Address:	500 E. TAYLER ST.
Spiller City:	SYRACUSE
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039410420
Longitude:	-76.143774460

33	***5 of 14***	***SE***	***0.20 / 1,036.02***	***406.20 / 9***	***SYRACUSE U. STEAM STATION 500 EAST TAYLOR STREET SYRACUSE NY***	***LST***

Spill No:	8605148	***REM Phase:***	0
Site ID:	229012	***UST Trust:***	False
DER Facility ID:	267351	***Spill Date:***	1986-11-11 12:00:00
CID:		***Rcvd Date:***	1986-11-12 15:20:00
Program Type:	ER	***CAC Date:***	1988-01-15 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Test Failure	***Close Date:***	1988-01-15 00:00:00
Water Body:		***Create Date:***	1986-11-25 00:00:00
Class:		***Update Date:***	1988-02-10 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	WATKINS
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Tank Tester		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"1000 GAL. TANK. FAILURE RATE .8 GALS. PER HOUR. TANK 55 YEARS OLD. SEE ALSO SPILL #86-5131. DUPLICATION."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was AW "

Material Information

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

OP Unit ID:	902111	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	474349	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SYRACUSE UNIV. STEAM STA.
Spiller Address:	500 E. TAYLER ST.
Spiller City:	SYRACUSE
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.039410420
Longitude:	-76.143774460

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	6 of 14	SE	0.20 / 1,036.02	406.20 / 9	SU CHILLED WATER PLANT 500 E. TAYLOR STREET SYRACUSE NY 13202	AST

Site ID:	340699	**Expiry:**	N/A
Site Status:	Unregulated/Closed	**County:**	Onondaga
Program No:	7-000281	**UTM X:**	406826.97609
Program Type Code:	CBS	**UTM Y:**	4765824.13209
Program Type Desc:	Chemical Bulk Storage		
Site Type:	School		

Tank Information

Prog No:	7-000281	**UDC Ind:**	1
Tank ID:	192051	**Red Tag Start Date:**	
Tank No:	003	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	07	**Test Method:**	NN
Tank Type Desc:	Plastic	**Line Last Test Due:**	
Install Date:	10/01/1996	**Next Line Test Due:**	
Close Date:	11/01/1999	**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	500	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			
Tank Location:	1		
Tank Location Desc:	Aboveground-contact w/ soil		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

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

Tank Information

Prog No:	7-000281	***UDC Ind:***	1
Tank ID:	192050	***Red Tag Start Date:***	
Tank No:	002	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	03	***Test Method:***	NN
Tank Type Desc:	Stainless Steel Alloy	***Line Last Test Due:***	
Install Date:	10/01/1996	***Next Line Test Due:***	
Close Date:	11/01/1999	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	1100	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			
Tank Location:	1		
Tank Location Desc:	Aboveground-contact w/ soil		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	7 of 14	SE	0.20 / 1,036.02	406.20 / 9	PROJECT ORANGE 520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE NY 13202	AST

Site ID:	340732	***Expiry:***	N/A
Site Status:	Unregulated/Closed	***County:***	Onondaga
Program No:	7-000230	***UTM X:***	406845.00000
Program Type Code:	CBS	***UTM Y:***	4765829.00000
Program Type Desc:	Chemical Bulk Storage		
Site Type:	Utility (Other than Municipal)		

Tank Information

Prog No:	7-000230	***UDC Ind:***	1
Tank ID:	190104	***Red Tag Start Date:***	
Tank No:	T-100	***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:	04/01/1992	***Next Line Test Due:***	
Close Date:	01/17/2011	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	7000	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			
Tank Location:	2		
Tank Location Desc:	Aboveground-contact w/ impervious barrier		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Tank Information

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

Prog No:	7-000230	**UDC Ind:**	1
Tank ID:	190105	**Red Tag Start Date:**	
Tank No:	T-200	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	04/01/1992	**Next Line Test Due:**	
Close Date:	01/17/2011	**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	7000	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 2
Tank Location Desc: Aboveground-contact w/ impervious barrier
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

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33 | **8 of 14** | **SE** | **0.20 / 1,036.02** | **406.20 / 9** | **SYRACUSE UNIVERSITY STEAM STATION**
500 EAST TAYLOR STREET
SYRACUSE NY 13202 | **AST**

Site ID:	340698	**Expiry:**	N/A
Site Status:	Unregulated/Closed	**County:**	Onondaga
Program No:	7-000152	**UTM X:**	406899.41504
Program Type Code:	CBS	**UTM Y:**	4765790.33863
Program Type Desc:	Chemical Bulk Storage		
Site Type:	School		

Tank Information

Prog No:	7-000152	**UDC Ind:**	1
Tank ID:	187570	**Red Tag Start Date:**	
Tank No:	001	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	06/01/1972	**Next Line Test Due:**	
Close Date:	06/16/2011	**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	1500	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Tank Information

Prog No:	7-000152	**UDC Ind:**	1
Tank ID:	195961	**Red Tag Start Date:**	
Tank No:	002-A	**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:	06	**Test Method:**	NN
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	**Line Last Test Due:**	
Install Date:	02/01/1991	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	1000	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Tank Information

Prog No:	7-000152	**UDC Ind:**	1
Tank ID:	195960	**Red Tag Start Date:**	
Tank No:	002	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	07	**Test Method:**	NN
Tank Type Desc:	Plastic	**Line Last Test Due:**	
Install Date:	02/01/2003	**Next Line Test Due:**	
Close Date:	10/30/2009	**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	200	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Tank Information

Prog No:	7-000152	**UDC Ind:**	1
Tank ID:	190059	**Red Tag Start Date:**	
Tank No:	004	**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:	12/01/1970	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	1000	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:			
Subpart Desc:			
Tank Owner Name:			

Tank Owner Address:

Tank Information

Prog No:	7-000152	***UDC Ind:***	1
Tank ID:	195963	***Red Tag Start Date:***	
Tank No:	003-A	***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:	06	***Test Method:***	NN
Tank Type Desc:	Fiberglass Reinforced Plastic (FRP)	***Line Last Test Due:***	
Install Date:	02/01/1991	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	1000	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Tank Information

Prog No:	7-000152	***UDC Ind:***	1
Tank ID:	195962	***Red Tag Start Date:***	
Tank No:	003	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	07	***Test Method:***	NN
Tank Type Desc:	Plastic	***Line Last Test Due:***	
Install Date:	02/01/2004	***Next Line Test Due:***	
Close Date:	10/30/2009	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	200	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	2		
Category Desc:	Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015		
Subpart:			
Subpart Desc:			
Tank Owner Name:			
Tank Owner Address:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
33	9 of 14	SE	0.20 / 1,036.02	406.20 / 9	SU CHILLED WATER PLANT 500 E. TAYLOR STREET SYRACUSE NY 13202	DELISTED TANKS

Delisted Storage Tanks

Program No:	7-000281	***DEC Region:***	7
Site ID:	340699	***County:***	Onondaga
Site Status:	Unregulated	***UTM X:***	406826.97609
Program Type:	Chemical Bulk Storage	***UTM Y:***	4765824.13209
Program Type Code:	CBS	***Original Source:***	CBS
Expiry:	N/A	***Record Date:***	28-AUG-2013

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

33	10 of 14	SE	0.20 / 1,036.02	406.20 / 9	PROJECT ORANGE 520 EAST TAYLOR STREET (CROSS STREET: ALMOND STREET) SYRACUSE NY 13202	DELISTED TANKS

Delisted Storage Tanks

Program No:	7-000230	**DEC Region:**	7
Site ID:	340732	**County:**	Onondaga
Site Status:	Unregulated	**UTM X:**	406845
Program Type:	Chemical Bulk Storage	**UTM Y:**	4765829
Program Type Code:	CBS	**Original Source:**	CBS
Expiry:	N/A	**Record Date:**	28-AUG-2013
Site Type:	Utility (Other than Municipal)		

33	11 of 14	SE	0.20 / 1,036.02	406.20 / 9	SYRACUSE UNIVERSITY STEAM STATION 500 EAST TAYLOR STREET SYRACUSE NY 13202	DELISTED TANKS

Delisted Storage Tanks

Program No:	7-000152	**DEC Region:**	7
Site ID:	340698	**County:**	Onondaga
Site Status:	Unregulated	**UTM X:**	406899.41504
Program Type:	Chemical Bulk Storage	**UTM Y:**	4765790.33863
Program Type Code:	CBS	**Original Source:**	CBS
Expiry:	N/A	**Record Date:**	28-AUG-2013
Site Type:	School		

33	12 of 14	SE	0.20 / 1,036.02	406.20 / 9	SYRACUSE UNIVERSITY - STEAM STATION 500 E TAYLOR ST SYRACUSE NY 13244	RCRA NON GEN

EPA Handler ID:	NYD982271918
Gen Status Universe:	No Report
Contact Name:	
Contact Address:	
Contact Phone No and Ext:	
Contact Email:	
Contact Country:	
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Private
Receive Date:	20190503
Location Latitude:	43.039497
Location Longitude:	-76.143797

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, 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:	SYRACUSE UNIV - STEAM STATION
Source Type:	Implementer
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19870807
Handler Name:	SYRACUSE UNIV - STEAM STATION
Source Type:	Notification
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator

Waste Code Details

Hazardous Waste Code:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	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:	F001
Waste Code Description:	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLORETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20180502
Handler Name:	SYRACUSE UNIVERSITY - STEAM STATION
Source Type:	Temporary
Federal Waste Generator Code:	3
Generator Code Description:	Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: SYRACUSE UNIV - STEAM STATION
Source Type: Implementer
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20190503
Handler Name: SYRACUSE UNIVERSITY - STEAM STATION
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920228
Handler Name: SYRACUSE UNIVERSITY STEAM STATION
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: SYRACUSE UNIV BD OF TRUSTEES
Date Became Current:
Date Ended Current:
Phone: 315-443-4132
Source Type: Implementer
Street No:
Street 1: TOLLEY ADMINISTRATION BLDG
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13244

Owner/Operator Ind: Current Operator
Type: Private
Name: SYRACUSE UNIVERSITY
Date Became Current: 19270101
Date Ended Current:
Phone: 315-443-4132
Source Type: Temporary
Street No: 900
Street 1: S CROUSE AVE
Street 2: CROUSE HINDS HALLS
City: SYRACUSE
State: NY
Country: US
Zip Code: 13244

Owner/Operator Ind: Current Owner
Type: Private
Name: SYRACUSE UNIVERSITY
Date Became Current: 19270101
Date Ended Current:
Phone: 315-443-4132
Source Type: Temporary
Street No: 900
Street 1: S CROUSE AVE
Street 2: CROUSE HINDS HALLS
City: SYRACUSE
State: NY
Country: US
Zip Code: 13244

Owner/Operator Ind: Current Owner
Type: Private
Name: SYRACUSE UNIV BD OF TRUSTEES
Date Became Current:
Date Ended Current:
Phone: 315-443-4132
Street No:
Street 1: TOLLEY ADMINISTRATION BLDG
Street 2:
City: SYRACUSE
State: NY
Country:

Source Type:	Notification	**Zip Code:**	13244
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	TOLLEY ADMINISTRATION BLDG
Name:	SYRACUSE UNIV BD OF TRUSTEES	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-443-4132	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13244

Historical Handler Details

Receive Dt:	19870807
Generator Code Description:	Small Quantity Generator
Handler Name:	SYRACUSE UNIV - STEAM STATION
Receive Dt:	20180502
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SYRACUSE UNIVERSITY - STEAM STATION
Receive Dt:	20070101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SYRACUSE UNIV - STEAM STATION
Receive Dt:	20060101
Generator Code Description:	Very Small Quantity Generator
Handler Name:	SYRACUSE UNIV - STEAM STATION
Receive Dt:	19920228
Generator Code Description:	Large Quantity Generator
Handler Name:	SYRACUSE UNIVERSITY STEAM STATION

33	***13 of 14***	***SE***	***0.20 / 1,036.02***	***406.20 / 9***	***SYRACUSE UNIVERSITY - STEAM STATION 500 EAST TAYLOR ST SYRACUSE NY 13244***	***AIR PERMITS***

Permit ID:	731150020400007
County:	
Source:	Air Title V

Title V Details

Permit Type:	ATV	**Modification No:**	0
Status:	Expired	**Issue Date:**	2/3/2012
Renewal No:	0	**Exp Date:**	2/2/2017
Url Permit:			
Permit Type:	ATV	**Modification No:**	0
Status:	Issued	**Issue Date:**	6/22/2021
Renewal No:	1	**Exp Date:**	6/21/2026
Url Permit:	https://www.dec.ny.gov/dardata/boss/afs/issued_atv.html		

33	***14 of 14***	***SE***	***0.20 / 1,036.02***	***406.20 / 9***	***PROJECT ORANGE ASSOCIATES 520 E TAYLOR ST SYRACUSE NY 13202***	***AIR PERMITS***

Permit ID:	731150022900008
County:	
Source:	Air Title V

Title V Details

Permit Type:	ATV	**Modification No:**	0

Status:	Expired	**Issue Date:**	12/4/2000
Renewal No:	0	**Exp Date:**	12/4/2005
Url Permit:			
Permit Type:	ATV	**Modification No:**	2
Status:	Expired	**Issue Date:**	2/24/2003
Renewal No:	0	**Exp Date:**	12/4/2005
Url Permit:			
Permit Type:	ATV	**Modification No:**	0
Status:	Expired	**Issue Date:**	12/29/2006
Renewal No:	1	**Exp Date:**	6/27/2011
Url Permit:			
Permit Type:	ATV	**Modification No:**	2
Status:	Expired	**Issue Date:**	6/27/2011
Renewal No:	1	**Exp Date:**	
Url Permit:			

34 | ***1 of 1*** | ***WNW*** | ***0.20 / 1,049.07*** | ***391.94 / -5*** | ***AMERICAN RED CROSS***
636 S WARREN ST
SYRACUSE NY 13202 | ***RCRA NON GEN***

EPA Handler ID:	NYR000020446
Gen Status Universe:	No Report
Contact Name:	DAVID HARROUN
Contact Address:	636 , S WARREN ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-425-1666
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Federal
Receive Date:	20070101
Location Latitude:	43.043736
Location Longitude:	-76.150876

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

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

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	AMERICAN RED CROSS

Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19960304
Handler Name: AMERICAN RED CROSS
Source Type: Notification
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Code: U134
Waste Code Description: HYDROFLUORIC ACID (C,T) (OR) HYDROGEN FLUORIDE (C,T)

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)

Hazardous Waste Code: U240
Waste Code Description: 2,4-D, SALTS & ESTERS (OR) ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SALTS & ESTERS (OR) DICHLOROPHENOXYACETIC ACID 2,4-D

Hazardous Waste Code: X003
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: U002
Waste Code Description: 2-PROPANONE (I) (OR) ACETONE (I)

Hazardous Waste Code: U159
Waste Code Description: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

Hazardous Waste Code: U226
Waste Code Description: ETHANE, 1,1,1-TRICHLORO- (OR) METHYL CHLOROFORM

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: AMERICAN RED CROSS
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: THE AMERICAN NATIONAL RED CROSS
Date Became Current:
Date Ended Current:
Phone: 315-425-1666
Source Type: Implementer
Street No:
Street 1: 636 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	636 S WARREN ST
Name:	THE AMERICAN NATIONAL RED CROSS	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-425-1666	**Country:**	
Source Type:	Notification	**Zip Code:**	13202

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	636 S WARREN ST
Name:	THE AMERICAN NATIONAL RED CROSS	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-425-1666	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13202

Historical Handler Details

Receive Dt:	19960304
Generator Code Description:	Very Small Quantity Generator
Handler Name:	AMERICAN RED CROSS

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	AMERICAN RED CROSS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
35	1 of 1	ESE	0.20 / 1,067.11	407.56 / 11	NYSDOT BRIDGE BIN 103156B I-81 NB OFF RAMP OVER JACKSON SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID:	NYR000097295
Gen Status Universe:	No Report
Contact Name:	WARREN UNDERWOOD
Contact Address:	109 , S WARREN ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-414-0069
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	State
Receive Date:	20070101
Location Latitude:	43.04039
Location Longitude:	-76.1422

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, 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: NYSDOT BRIDGE BIN 103156B
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: NYSDOT BRIDGE BIN 103156B
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20010521
Handler Name: NYSDOT BRIDGE BIN 103156B
Source Type: Notification
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator

Waste Code Details

Hazardous Waste Code: D008
Waste Code Description: LEAD

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: State
Name: NYSDOT
Date Became Current: 20010101
Date Ended Current:
Phone: 315-448-7349
Source Type: Implementer
Street No:
Street 1: 109 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Owner/Operator Ind: Current Owner
Type: State
Name: NYSDOT
Date Became Current:
Date Ended Current:
Phone: 315-448-7349
Source Type: Notification
Street No:
Street 1: 109 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country:
Zip Code: 13202

Owner/Operator Ind: Current Owner
Type: State
Name: NYSDOT
Date Became Current: 20010101
Date Ended Current:
Phone: 315-448-7349
Source Type: Implementer
Street No:
Street 1: 109 S WARREN ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

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

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: NYSDOT BRIDGE BIN 103156B

Receive Dt: 20010521
Generator Code Description: Small Quantity Generator
Handler Name: NYSDOT BRIDGE BIN 103156B

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	1 of 3	WSW	0.20 / 1,069.37	398.10 / 1	SCHC CO INC CORP OFFICE 800 S SALINA ST SYRACUSE NY 13202-3528	RCRA NON GEN

EPA Handler ID: NY0001039767
Gen Status Universe: No Report
Contact Name:
Contact Address: 819 , S SALINA ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: Private
Receive Date: 20070101
Location Latitude: 43.040289
Location Longitude: -76.150587

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, 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: 19950217
Handler Name: SCHC CO INC CORP OFFICE
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001

Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D000
Waste Code Description: DESCRIPTION

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: SCHC CO INC CORP OFFICE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: SCHC CO INC CORP OFFICE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: SCHC CO INC CORP OFFICE
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: SCHC CO INC
Date Became Current:
Date Ended Current:
Phone: 315-476-7921
Source Type: Implementer
Street No:
Street 1: 819 S SALINA ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Owner/Operator Ind: Current Owner
Type: Private
Name: SCHC CO INC
Date Became Current:
Date Ended Current:
Phone: 315-476-7921
Source Type: Notification
Street No:
Street 1: 819 S SALINA ST
Street 2:
City: SYRACUSE
State: NY
Country:
Zip Code: 13202

Owner/Operator Ind: Current Owner
Type: Private
Name: SCHC CO INC
Date Became Current:
Date Ended Current:
Phone: 315-476-7921
Source Type: Implementer
Street No:
Street 1: 819 S SALINA ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Historical Handler Details

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

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: SCHC CO INC CORP OFFICE

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: SCHC CO INC CORP OFFICE

Receive Dt: 19950217
Generator Code Description: Large Quantity Generator
Handler Name: SCHC CO INC CORP OFFICE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
36	2 of 3	WSW	0.20 / 1,069.37	398.10 / 1	SCHC COMPANIES INC 800 S SALINA ST SYRACUSE NY 13202-0000	RCRA NON GEN

EPA Handler ID: NYD001039767
Gen Status Universe: No Report
Contact Name: JAMES COOK
Contact Address: 819 S SALINA ST , , SYRACUSE , NY, 13202-0000 , US
Contact Phone No and Ext: 315-476-7921 x264
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20070101
Location Latitude: 43.040289
Location Longitude: -76.150587

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, 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: 19960131
Handler Name: SCHC COMPANIES INC
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20070101
Handler Name: SCHC COMPANIES INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: SCHC COMPANIES INC
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Historical Handler Details

Receive Dt: 19960131
Generator Code Description: Large Quantity Generator
Handler Name: SCHC COMPANIES INC

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: SCHC COMPANIES INC

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36 | **3 of 3** | **WSW** | **0.20 / 1,069.37** | **398.10 / 1** | **SCHC COMPANIES, INC.**
800 S. SALINA ST
SYRACUSE NY 13202 | **UST**

Site ID: 46751
Site Status: Unregulated/Closed
Program No: 7-600313
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Other

Expiry: N/A
County: Onondaga
UTM X: 406269.92524
UTM Y: 4765954.37006

Tank Information

Prog No: 7-600313
Tank ID: 136857
Tank No: 004
Tank Status: 4
Tank Status Desc: Closed - In Place
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 12/01/1948
Close Date: 04/01/1995
Tk Out of Serv Dt:
Capacity (Gal): 550
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: MJGRIFFI
Last Modified: 05/09/2022

Material Information

Material Name: other
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: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

Tank Information

Prog No: 7-600313
Tank ID: 136858
Tank No: 005
Tank Status: 4
Tank Status Desc: Closed - In Place
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 12/01/1948
Close Date: 04/01/1995
Tk Out of Serv Dt:
Capacity (Gal): 550
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: MJGRIFFI
Last Modified: 05/09/2022

Material Information

Material Name: other
Percent: 100.00

Equipment Information

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

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

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

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

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

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

Equipment: I00
Code Name: None
Type: Overfill

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

Tank Information

Prog No:	7-600313	***UDC Ind:***	1
Tank ID:	137144	***Red Tag Start Date:***	
Tank No:	006	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:		***Next Test:***	
Close Date:	04/01/1995	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	2000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:

Tank Owner Address:

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

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

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

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

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

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

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: I00
Code Name: None
Type: Overfill

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

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

Tank Information

Prog No:	7-600313	***UDC Ind:***	1
Tank ID:	136855	***Red Tag Start Date:***	
Tank No:	002	***Red Tag End Date:***	
Tank Status:	4	***Tank Last Test:***	
Tank Status Desc:	Closed - In Place	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	12/01/1948	***Next Test:***	
Close Date:	04/01/1995	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	550	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986

Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: empty
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: C02
Code Name: Underground/On-ground
Type: Pipe Location

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

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

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

Equipment: I00
Code Name: None
Type: Overfill

Tank Information

Prog No: 7-600313
Tank ID: 137145
Tank No: 007
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date:
Close Date: 04/01/1995
Tk Out of Serv Dt:
Capacity (Gal): 1000
Registered: True
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Category: 1

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: MJGRIFFI
Last Modified: 05/09/2022

Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: other
Percent: 100.00

Equipment Information

Equipment: G00
Code Name: None
Type: Tank Secondary Containment

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: I00
Code Name: None
Type: Overfill

Equipment: B00
Code Name: None
Type: Tank External Protection

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: C02
Code Name: Underground/On-ground
Type: Pipe Location

Equipment: J00
Code Name: None
Type: Dispenser

Tank Information

Prog No:	7-600313	**UDC Ind:**	1
Tank ID:	136854	**Red Tag Start Date:**	
Tank No:	001	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:	12/01/1967	**Next Test:**	
Close Date:	04/01/1995	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	2000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI

Tank Model: **Last Modified:** 05/09/2022
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: empty
Percent: 100.00

Equipment Information

Equipment: G00
Code Name: None
Type: Tank Secondary Containment

Equipment: B00
Code Name: None
Type: Tank External Protection

Equipment: C02
Code Name: Underground/On-ground
Type: Pipe Location

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: I00
Code Name: None
Type: Overfill

Tank Information

Prog No: 7-600313
Tank ID: 136856
Tank No: 003
Tank Status: 4
Tank Status Desc: Closed - In Place
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 12/01/1948
Close Date: 04/01/1995
Tk Out of Serv Dt:
Capacity (Gal): 550

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:

Registered: True
Modified by: MJGRIFFI
Tank Model:
Last Modified: 05/09/2022
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: other
Percent: 100.00

Equipment Information

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

Equipment: I00
Code Name: None
Type: Overfill

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: B00
Code Name: None
Type: Tank External Protection

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: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: SCHC COMPANIES, INC.
Contact Title:
Contact Name: N\A
Address1:
Address2:
City:
State: NN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Zip Code:
Country Code: 001
Phone:
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SCHC COMPANIES, INC.
Contact Title:
Contact Name: JAMES E. COOK
Address1: 819 S. SALINA ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 476-7921
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: SCHC COMPANIES, INC.
Contact Title:
Contact Name:
Address1: 819 S. SALINA ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 476-7921
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SCHC COMPANIES, INC.
Contact Title:
Contact Name: JAMES E. COOK
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 476-7921
Phone Ext:
Email:
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	1 of 3	NW	0.20 / 1,073.01	394.35 / -2	CARRIER CORP 120 MADISON ST SYRACUSE NY 13221	RCRA NON GEN

EPA Handler ID: NYD980645949
Gen Status Universe: No Report
Contact Name: SAMUEL HENNINGER
Contact Address: PO BOX 4800 , , SYRACUSE , NY, 13221 , US
Contact Phone No and Ext: 615-546-8645
Contact Email:

Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	
Receive Date:	20070101
Location Latitude:	43.045648
Location Longitude:	-76.150446

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, 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:	CARRIER CORP
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20060101
Handler Name:	CARRIER CORP
Source Type:	Implementer
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19801217
Handler Name:	CARRIER CORP
Source Type:	Notification
Federal Waste Generator Code:	
Generator Code Description:	

Waste Code Details

Hazardous Waste Code:	NONE
Waste Code Description:	DESCRIPTION

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	NOT REQUIRED
Name:	CARRIER CORP	***Street 2:***	
Date Became Current:		***City:***	NOT REQUIRED
Date Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	NOT REQUIRED
Name:	CARRIER CORP	***Street 2:***	
Date Became Current:		***City:***	NOT REQUIRED
Date Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip Code:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	NOT REQUIRED
Name:	CARRIER CORP	***Street 2:***	
Date Became Current:		***City:***	NOT REQUIRED
Date Ended Current:		***State:***	WY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip Code:***	99999

Historical Handler Details

Receive Dt:	19801217
Generator Code Description:	
Handler Name:	CARRIER CORP

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	CARRIER CORP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	2 of 3	NW	0.20 / 1,073.01	394.35 / -2	AXA TOWERS 100-120 MADISON ST Syracuse NY 13202	AST

Site ID:	47172	***Expiry:***	N/A
Site Status:	Unregulated/Closed	***County:***	Onondaga
Program No:	7-600736	***UTM X:***	406348.81315
Program Type Code:	PBS	***UTM Y:***	4766501.23593
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Apartment Building/Office Building		

Tank Information

Prog No:	7-600736	***UDC Ind:***	0
Tank ID:	139349	***Red Tag Start Date:***	
Tank No:	002	***Red Tag End Date:***	
Tank Status:	4	***Tank Last Test:***	
Tank Status Desc:	Closed - In Place	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	-
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	06/01/1965	***Next Line Test Due:***	
Close Date:	12/31/2011	***Line Test Method:***	-
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	26000	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			
Tank Location:	6		

Tank Location Desc: Aboveground in Subterranean Vault w/ access for inspections
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Tank Owner Name: CHRIS NIZAMIS
Tank Owner Address: 120 MADISON ST - TOWER 2 - SUITE 100 SYRACUSE, NY. 13202

Material Information

Material Name: #6 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: B01
Code Name: Painted/Asphalt Coating
Type: Tank External Protection

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: L09
Code Name: Exempt Suction Piping
Type: Piping Leak Detection

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: I00
Code Name: None
Type: Overfill

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Tank Information

Prog No: 7-600736
Tank ID: 139348
Tank No: 001
Tank Status: 4
Tank Status Desc: Closed - In Place
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 06/01/1965

UDC Ind: 0
Red Tag Start Date:
Red Tag End Date:
Tank Last Test:
Tank Next Test Due:
Test Method: -
Line Last Test Due:
Next Line Test Due:

Close Date: 12/31/2011
Tk Out of Serv Dt:
Capacity (Gal): 26000
Registered: True
Tank Model:
Pipe Model:
Line Test Method: -
Class A Operator:
Class B Operator:
Modified by: MJGRIFFI
Last Modified: 05/09/2022
Tank Location: 6
Tank Location Desc: Aboveground in Subterranean Vault w/ access for inspections
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Tank Owner Name: CHRIS NIZAMIS
Tank Owner Address: 120 MADISON ST - TOWER 2 - SUITE 100 SYRACUSE, NY. 13202

Material Information

Material Name: #6 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

Equipment: B01
Code Name: Painted/Asphalt Coating
Type: Tank External Protection

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: L09
Code Name: Exempt Suction Piping
Type: Piping Leak Detection

Equipment: I00
Code Name: None
Type: Overfill

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

Affiliation Information

Affiliation Type: 11

Affiliation Name:	Emergency Contact
Affiliation Sub Type:	NNN
Company:	XCNY PROPERTIES INC
Contact Title:	
Contact Name:	JIM JONES
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	999
Phone:	(315) 450-3369
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	04
Affiliation Name:	Facility Operator
Affiliation Sub Type:	NNN
Company:	AXA TOWERS
Contact Title:	
Contact Name:	CBD COMPANIES
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	001
Phone:	(315) 422-0179
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	07
Affiliation Name:	Mail Contact
Affiliation Sub Type:	NNN
Company:	CBD COMPANIES
Contact Title:	
Contact Name:	CHRIS NIZAMIS
Address1:	100-120 MADISON ST
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(212) 619-6930
Phone Ext:	
Email:	CNIZAMIS@120MADISON.COM
Fax:	

Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	E
Company:	XCNY PROPERTIES INC
Contact Title:	ASSET MANAGER
Contact Name:	CHRIS NIZAMIS
Address1:	120 MADISON ST - TOWER 2 - SUITE 100
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(212) 619-6930
Phone Ext:	
Email:	
Fax:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
37	3 of 3	NW	0.20 / 1,073.01	394.35 / -2	PATRICK'S CLEANING & LNDRNG 120 MADISON ST SYRACUSE NY 13202	DELISTED DRYCLEANERS

SR No:
DEC ID:
Zip Code 4: 2822
Installation Year:
Phone: 315-422-1694
Reg Effective Date:
Inspection Date:
Drop Shop:

Shut Down:
Alt Solvent:
Perchloroethylene:
Current Bus:
Latitude:
Longitude:
Record Date: 28-OCT-2019
Original Source: DRYC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
38	1 of 2	S	0.20 / 1,074.73	397.54 / 1	THE SALVATION ARMY 1105 S. STATE ST SYRACUSE NY 13202	UST

Site ID: 44653
Site Status: Unregulated/Closed
Program No: 7-128058
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Other

Expiry: N/A
County: Onondaga
UTM X: 406539.18601
UTM Y: 4765799.29374

Tank Information

Prog No: 7-128058
Tank ID: 128169
Tank No: 001
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 12/01/1986
Close Date: 01/01/1998
Tk Out of Serv Dt:
Capacity (Gal): 5000
Registered: True
Tank Model:
Pipe Model:
Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

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: MJGRIFFI
Last Modified: 05/09/2022

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: B02
Code Name: Original Sacrificial Anode

Type: Tank External Protection

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

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: H00
Code Name: None
Type: Tank Leak Detection

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: THE SALVATION ARMY INC.
Contact Title:
Contact Name:
Address1: 440 W. NYACK RD.
Address2: P.O. BOX C-635
City: W. NYACK
State: NY
Zip Code: 10994-0635
Country Code: 001
Phone: (914) 620-4779
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: THE SALVATION ARMY
Contact Title:
Contact Name: THE SALVATION ARMY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (718) 583-3500
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner

Affiliation Sub Type:	E
Company:	THE SALVATION ARMY INC.
Contact Title:	
Contact Name:	
Address1:	440 W. NYACK RD.
Address2:	
City:	WEST NYACK
State:	NY
Zip Code:	10994
Country Code:	001
Phone:	(212) 337-4779
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	11
Affiliation Name:	Emergency Contact
Affiliation Sub Type:	NNN
Company:	THE SALVATION ARMY INC.
Contact Title:	
Contact Name:	S. TIMOTHY LANTS, CAPTAIN
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	001
Phone:	(315) 475-9983
Phone Ext:	
Email:	
Fax:	

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38 | **2 of 2** | **S** | **0.20 / 1,074.73** | **397.54 / 1** | **FORMER SALVATION ARMY**
1105 SOUTH STATE ST
SYRACUSE NY | **LST**

Spill No:	0404882	**REM Phase:**	0
Site ID:	61010	**UST Trust:**	True
DER Facility ID:	59475	**Spill Date:**	2004-08-04 11:00:00
CID:	403	**Rcvd Date:**	2004-08-04 11:01:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2005-03-04 00:00:00
Water Body:		**Create Date:**	2004-08-04 00:00:00
Class:	C3	**Update Date:**	2005-03-04 10:30:44.373000000
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	BFMATTHE
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"550 gallon tank.excavation.removing contaminated soil"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was BM "

Material Information

OP Unit ID:	888280	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	488856	**Med SW:**	False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	L	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	DAVID FICKINGER
Spiller Company:	SALVATION ARMY
Spiller Address:	1105 SOUTH STATE ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	DAVID FICKINGER
Contact Phone:	(315) 475-6181
Contact Ext:	
Latitude:	43.039134000
Longitude:	-76.147363000

39	1 of 1	WNW	0.21 / 1,099.53	392.17 / -5	HARRISON PARKING GARAGE WARREN & HARRISON ST SYRACUSE NY	LST

Spill No:	9010749	**REM Phase:**	0
Site ID:	121632	**UST Trust:**	True
DER Facility ID:	105583	**Spill Date:**	1991-01-05 12:01:00
CID:		**Rcvd Date:**	1991-01-08 13:20:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1999-11-26 00:00:00
Water Body:		**Create Date:**	1991-01-13 00:00:00
Class:	C3	**Update Date:**	1999-11-26 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	VOLLMER
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CONTAMINATED SOIL DISCOVERED WHEN EXCAVATING FOR NEW PARKING GARAGE."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DV 04/10/91: OPTIONS FOR ON SITE REMEDIATION OF SOIL UNDER STUDY. 02/28/92: PAASIVE SOIL VENT TO BE INCLUDED IN FINAL CONSTRUCTION PHASE. "

Material Information

OP Unit ID:	947890	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	562056	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	L	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	HARRISON PARK GARAGE CORP
Spiller Address:	SUITE 702 - MONY TOWER 2
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13202
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.044304938
Longitude:	-76.150854010

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
40	1 of 1	NNW	0.21 / 1,100.92	394.75 / -2	MONTGOMERY STREET MONGOMERY ST AND MADISON SYRACUSE NY	LST

Spill No:	0310457	**REM Phase:**	0
Site ID:	316015	**UST Trust:**	False
DER Facility ID:	254763	**Spill Date:**	2003-12-10 10:12:00
CID:	404	**Rcvd Date:**	2003-12-10 10:28:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2003-12-15 00:00:00
Water Body:		**Create Date:**	2003-12-10 00:00:00
Class:	D4	**Update Date:**	2003-12-15 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	HDWARNER
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Fire Department		
Source:	Unknown		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"no response required. just need a spill number. a leak in a gas tank caused the spill."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW "

Material Information

OP Unit ID:	875549	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	499312	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	10.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Spiller Information

Spiller Name:
Spiller Company:
Spiller Address:
Spiller City: ***Update***
Spiller State: ZZ
Spiller Zip:
Spiller Country: 001
Contact Name: BARB WHITE
Contact Phone: (315) 435-8884
Contact Ext:
Latitude: 43.045477966
Longitude: -76.148815932

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
41	1 of 1	SSW	0.21 / 1,120.98	397.28 / 0	WAREHOUSE 908 MONTGOMERY ST SYRACUSE NY 13202	UST

Site ID: 615705
Site Status: Unregulated/Closed
Program No: 7-991000
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Other Wholesale/Retail Sales

Expiry: N/A
County: Onondaga
UTM X:
UTM Y:

Tank Information

Prog No: 7-991000
Tank ID: 289271
Tank No: 002
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date:
Close Date: 12/02/2020
Tk Out of Serv Dt:
Capacity (Gal): 2000
Registered: True
Tank Model:
Pipe Model:

UDC Ind: 0
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:
Next Line Test Due:
Line Test Method: -
Modified by: MJGRIFFI
Last Modified: 05/09/2022

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator:
Class B Operator:
Tank Owner Name: JENNIFER BOWDEN
Tank Owner Address: PO BOX 901 MORRISVILLE, NY. 13408

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

Equipment: B00
Code Name: None
Type: Tank External Protection

Equipment: I00
Code Name: None
Type: Overfill

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: C02
Code Name: Underground/On-ground
Type: Pipe Location

Equipment: G00
Code Name: None
Type: Tank Secondary Containment

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Tank Information

Prog No:	7-991000	***UDC Ind:***	0
Tank ID:	289270	***Red Tag Start Date:***	
Tank No:	001	***Red Tag End Date:***	
Tank Status:	3	***Tank Last Test:***	
Tank Status Desc:	Closed - Removed	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	-
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:		***Next Test:***	
Close Date:	12/02/2020	***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	1000	***Line Test Method:***	-
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.

Class A Operator:
Class B Operator:
Tank Owner Name: JENNIFER BOWDEN
Tank Owner Address: PO BOX 901 MORRISVILLE, NY. 13408

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

Equipment: G00
Code Name: None
Type: Tank Secondary Containment

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: C02
Code Name: Underground/On-ground
Type: Pipe Location

Equipment: I00
Code Name: None
Type: Overfill

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: B00
Code Name: None
Type: Tank External Protection

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Tank Information

Prog No: 7-991000
Tank ID: 289272
Tank No: 003
UDC Ind: 0
Red Tag Start Date:
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	**Date Tested:**	
Install Date:		**Next Test:**	
Close Date:	12/02/2020	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	2000	**Line Test Method:**	-
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart: 2
Subpart Desc: Subpart 2 contains requirements for USTs (underground storage tanks) subject to EPA UST regulations and DEC requirements.
Class A Operator:
Class B Operator:
Tank Owner Name: JENNIFER BOWDEN
Tank Owner Address: PO BOX 901 MORRISVILLE, NY. 13408

Material Information

Material Name: gasoline
Percent: 100.00

Equipment Information

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: G00
Code Name: None
Type: Tank Secondary Containment

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: C02
Code Name: Underground/On-ground
Type: Pipe Location

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: J00
Code Name: None
Type: Dispenser

Equipment: B00

Code Name: None
Type: Tank External Protection

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: I00
Code Name: None
Type: Overfill

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: MORRISVILLE AUXILIARY CORP
Contact Title:
Contact Name: MORRISVILLE AUXILIARY CORP
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 684-6048
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: WAREHOUSE
Contact Title:
Contact Name: MORRISVILLE AUXILIARY CORP
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone:
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: MORRISVILLE AUXILIARY CORP
Contact Title: EXECUTIVE DIRECTOR
Contact Name: JENNIFER BOWDEN
Address1: PO BOX 901
Address2:
City: MORRISVILLE
State: NY
Zip Code: 13408
Country Code: 001
Phone: (315) 684-6048
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: MORRISVILLE AUXILIARY CORP

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Contact Title:
Contact Name: JENNIFER BOWDEN
Address1: PO BOX 901
Address2:
City: MORRISVILLE
State: NY
Zip Code: 13408
Country Code: 001
Phone: (315) 684-6108
Phone Ext:
Email: BOWDENJJ@MORRISVILLE.EDU
Fax:

42	1 of 1	SSE	0.21 / 1,125.52	402.72 / 6	SYRACUSE HOUSING AUTHORITY 409 BURT ST SYRACUSE NY 13202	RCRA LQG

EPA Handler ID: NY0000201889
Gen Status Universe: Large Quantity Generator
Contact Name: WILLIAM W GEHRKE
Contact Address:
Contact Phone No and Ext: 315-475-6181 x4318
Contact Email:
Contact Country:
County Name: ONONDAGA
EPA Region: 02
Land Type: Federal
Receive Date: 20100309
Location Latitude: 43.038331
Location Longitude: -76.145417

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, 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: 20100309
Handler Name: SYRACUSE HOUSING AUTHORITY
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: U213
Waste Code Description: FURAN, TETRAHYDRO-(I) (OR) TETRAHYDROFURAN (I)

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: B003
Waste Code Description: Petroleum oil or other liquid containing 500 ppm or greater of PCBs.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: SYRACUSE HOUSING AUTH
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19940406
Handler Name: SYRACUSE HOUSING AUTH
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

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: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: SYRACUSE HOUSING AUTH
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20090618
Handler Name: SYRACUSE HOUSING AUTH
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D002
Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: SYRACUSE HOUSING AUTH
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	NOT REQUIRED
Name:	SEYMOUR ROTH EL-ROH	***Street 2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	NY
Phone:	212-555-1212	***Country:***	
Source Type:	Notification	***Zip Code:***	99999

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Other	***Street 1:***	
Name:	SYRACUSE HOUSING AUTHORITY	***Street 2:***	
Dt Became Current:	19400115	***City:***	
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Notification	***Zip Code:***	

Owner/Operator Ind:	Current Operator	***Street No:***	
Type:	Private	***Street 1:***	NOT REQUIRED
Name:	SEYMOUR ROTH EL-ROH	***Street 2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	NY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip Code:***	99999

Owner/Operator Ind:	Current Owner	***Street No:***	409
Type:	Federal	***Street 1:***	BURT ST
Name:	SYRACUSE HOUSING AUTHORITY	***Street 2:***	
Dt Became Current:	19400204	***City:***	SYRACUSE
Dt Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Annual/Biennial Report update with Notification	***Zip Code:***	13202

Owner/Operator Ind:	Current Owner	***Street No:***	516
Type:	Other	***Street 1:***	BURT ST
Name:	SYRACUSE HOUSING AUTHORITY	***Street 2:***	
Dt Became Current:	19400115	***City:***	SYRACUSE
Dt Ended Current:		***State:***	NY
Phone:		***Country:***	US
Source Type:	Notification	***Zip Code:***	13202

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street 1:***	NOT REQUIRED
Name:	SEYMOUR ROTH EL-ROH	***Street 2:***	
Dt Became Current:		***City:***	NOT REQUIRED
Dt Ended Current:		***State:***	NY
Phone:	212-555-1212	***Country:***	US
Source Type:	Implementer	***Zip Code:***	99999

Owner/Operator Ind:	Current Operator	***Street No:***	409
Type:	Federal	***Street 1:***	BURT ST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Name:	SYRACUSE HOUSING AUTHORITY	**Street 2:**	
Dt Became Current:	19400204	**City:**	SYRACUSE
Dt Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	13202

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: SYRACUSE HOUSING AUTH

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: SYRACUSE HOUSING AUTH

Receive Dt: 20070101
Generator Code Description: Not a Generator, Verified
Handler Name: SYRACUSE HOUSING AUTH

Receive Dt: 19940406
Generator Code Description: Large Quantity Generator
Handler Name: SYRACUSE HOUSING AUTH

Receive Dt: 20090618
Generator Code Description: Very Small Quantity Generator
Handler Name: SYRACUSE HOUSING AUTH

43	1 of 1	NNW	0.22 / 1,135.32	395.19 / -2	ONONDAGA COUNTY CIVIC CENTER 421 MONTGOMERY ST Syracuse NY 13202	AST

Site ID:	45565	**Expiry:**	2017/07/20
Site Status:	Active	**County:**	Onondaga
Program No:	7-394262	**UTM X:**	406469.67935
Program Type Code:	PBS	**UTM Y:**	4766523.90828
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Municipality (Incl. Waste Water Treatment Plants, Utilities, Swimming Pools, etc.)		

Tank Information

Prog No:	7-394262	**UDC Ind:**	1
Tank ID:	131239	**Red Tag Start Date:**	
Tank No:	001	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	06/01/1974	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	6000	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			
Tank Location:	3		
Tank Location Desc:	Aboveground on saddles, legs, stilts, rack or cradle		
Category:	1		
Category Desc:	Category 1 means a tank which was installed before December 27, 1986		
Subpart:	4		
Subpart Desc:	Subpart 4 contains requirements for ASTs (aboveground storage tanks).		
Tank Owner Name:	ROGER WIDAY		
Tank Owner Address:	421 MONTGOMERY ST SYRACUSE, NY. 13202		

Material Information

Material Name: diesel
Percent: 100.00

Equipment Information

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: G02
Code Name: Vault (w/access)
Type: Tank Secondary Containment

Equipment: B00
Code Name: None
Type: Tank External Protection

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

Tank Information

Prog No:	7-394262	***UDC Ind:***	1
Tank ID:	131240	***Red Tag Start Date:***	
Tank No:	002	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	06/01/1974	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	6000	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022

Pipe Model:
Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: ROGER WIDAY
Tank Owner Address: 421 MONTGOMERY ST SYRACUSE, NY. 13202

Material Information

Material Name: diesel
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: B00
Code Name: None
Type: Tank External Protection

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

Equipment: D02
Code Name: Galvanized Steel
Type: Pipe Type

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: G02
Code Name: Vault (w/access)
Type: Tank Secondary Containment

Tank Information

Prog No: 7-394262
Tank ID: 237619
UDC Ind: 1
Red Tag Start Date:

Tank No:	508	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	10/01/2010	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	25	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: ROGER WIDAY
Tank Owner Address: 421 MONTGOMERY ST SYRACUSE, NY. 13202

Material Information

Material Name: diesel
Percent: 100.00

Equipment Information

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: B01
Code Name: Painted/Asphalt Coating
Type: Tank External Protection

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: G01
Code Name: Diking (Aboveground)
Type: Tank Secondary Containment

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Tank Information

Prog No:	7-394262	***UDC Ind:***	1
Tank ID:	216979	***Red Tag Start Date:***	
Tank No:	461	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:	06/01/1974	***Next Line Test Due:***	
Close Date:		***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	75	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: ROGER WIDAY
Tank Owner Address: 421 MONTGOMERY ST SYRACUSE, NY. 13202

Material Information

Material Name: diesel
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: I01
Code Name: Float Vent Valve
Type: Overfill

Equipment: B01
Code Name: Painted/Asphalt Coating
Type: Tank External Protection

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: G01
Code Name: Diking (Aboveground)
Type: Tank Secondary Containment

Equipment: F00
Code Name: None
Type: Pipe External Protection

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: ONONDAGA COUNTY DEPT OF FACILITIES MANAGEMENT
Contact Title:
Contact Name: ROGER WIDAY
Address1: 600 SOUTH STATE ST, ROOM 100
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 435-2284
Phone Ext:
Email: ROGERWIDAY@ONGOV.NET
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: ONONDAGA COUNTY CIVIC CENTER
Contact Title:
Contact Name: DALE BORT
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 435-2284
Phone Ext:
Email:
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: ONONDAGA COUNTY DEPT OF FACILITIES MANAGEMENT
Contact Title: MECHANICAL SYSTEMS MAINTENANCE SUPERVISOR
Contact Name: ROGER WIDAY
Address1: 421 MONTGOMERY ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001

Phone: (315) 435-3451
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: ONONDAGA COUNTY DEPT OF FACILITIES MANAGEMENT
Contact Title:
Contact Name: ROGER WIDAY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 435-2284
Phone Ext:
Email:
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
44	1 of 1	NNW	0.22 / 1,180.67	396.07 / -1	Spill Number 8601815 600 S. STATE ST @ CIVIC CTR. SYRACUSE NY	LST

Spill No: 8601815
Site ID: 137258
DER Facility ID: 117430
CID:
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Overfill
Water Body:
Class:
Meets Std: True
Penalty: False
County: Onondaga
Referred to:
Reported by: Responsible Party
Source: Tank Truck
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

REM Phase: 0
UST Trust: False
Spill Date: 1986-06-16 14:30:00
Rcvd Date: 1986-06-16 14:50:00
CAC Date: 1988-01-15 00:00:00
Insp Date:
Close Date: 1988-01-15 00:00:00
Create Date: 1986-07-09 00:00:00
Update Date: 1995-01-03 00:00:00
DEC Region: 7
Lead DEC: UNASSIGNED
After Hours: False

Caller Remark:

"SPILLER TO CLEANUP"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was UK "

Material Information

OP Unit ID: 899258
OU: 01
Material ID: 559760
CAS No:
Material Family: Petroleum
Quantity: 50.00
Units: G
Recovered: .00
Med Soil: True
Med Air: False
Material Code: 0001A
Material Name: #2 fuel oil

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:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Spiller Information

Spiller Name:	
Spiller Company:	SEARS OIL
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.045931353
Longitude:	-76.148157636

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	1 of 3	SE	0.22 / 1,181.49	408.99 / 12	McKinney Property 1226 South McBride Street Syracuse NY 13202-	ERP

Site Code:	57334
HW Code:	E734086
Program:	ERP
Site Class:	C
Site Name:	McKinney Property
Site Address:	1226 South McBride Street
City:	Syracuse
Zip:	13202-
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.038664746
Longitude:	-76.144270735
SWIS:	3415
Acres:	0.600
Record Added:	2004-01-22 11:55:00
Record Update:	2022-01-11 19:22:00
Updated by:	GWPRISCO
Site Code (Web):	E734086
Program Type (Web):	ERP
Site Name (Web):	McKinney Property
Site Class (Web):	C
Address1 (Web):	1226 South McBride Street
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202-
County (Web):	Onondaga
Longitude (Web):	-76.144270735
Latitude (Web):	43.038664746
Site Code (GIS):	E734086
Site Name (GIS):	McKinney Property
Program (GIS):	ERP
Site Class (GIS):	C
Address1 (GIS):	1226 South McBride Street
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202-
County (GIS):	Onondaga
Site Class Desc:	
Site Class Desc (Web):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Assess DOH:	People are not drinking contaminated groundwater because the area is served by a public water supply that is not affected by site-related contamination. Contact with contaminated soil remaining at the site is unlikely unless

people dig below the soil cover system and demarcation layer that exists across the entire site. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Because there are no on-site buildings, inhalation of site contaminants in indoor air due to soil vapor intrusion does not represent a concern for the site in its current condition. However, the potential exists for the inhalation of site contaminants due to soil vapor intrusion for any future on-site building development and occupancy. Furthermore, environmental data available for an off-site property indicates that soil vapor intrusion is not a concern.

Description:

Location: The McKinney Property site is an approximately 0.60-acre site located at 1226 McBride Street, on the northwest corner of South McBride Street and Burt Street, in an urban area of the City of Syracuse. Site Features: The site is developed as a gravel parking lot with a vegetated strip extending along the northern, eastern and southern site perimeter. There are no buildings on the site. It is generally flat, with a gentle slope from northwest to southeast. There is a concrete retaining wall along the north boundary of the site, which supports an elevated rail line. Current Zoning and Land Use: The majority of the site is a parking lot. It is zoned for commercial use. The surrounding parcels are used for a mix of commercial, industrial, and residential purposes. Several nearby properties are owned by the Syracuse Housing Authority (SHA), including a large residential apartment building. There are also several townhouses located south of the site, across Burt Street from the site. The site is bordered to the north by an elevated railroad line. A portion of the Syracuse University steam plant facility lies beyond the rail line to the north. The site is bordered to the south by Burt Street, with residential buildings beyond. An electrical substation is located further south. To the east, the site is bordered by South McBride Street, with the elevated rail line and the rest of the Syracuse University steam plant lying beyond. To the west, the site is bordered by a commercial property owned by SHA, with vacant lots and Oakwood Avenue beyond. Beyond Oakwood Avenue are vacant lots and two small commercial properties. Past Use of the Site: The site was previously occupied by a metal working company and a scrap metal storage/processing business. The metal working/processing operations have led to contamination of the site by metals and oils. Equipment associated with these operations also contributed to contamination, including underground storage tanks, capacitors containing dielectric fluids, an oil/water separator and hydraulic machinery. Site Geology and Hydrogeology: Unconsolidated deposits in the area have been mapped as lacustrine silt and clay. Soil encountered during the investigation consisted of several feet of fill material, underlain by the lacustrine unit, which consisted of silt and clay with lesser amounts of fine sand. The fill was generally approximately 2 feet thick, but ranged up to 9 feet thick. The fill unit consisted of fill or reworked native deposits, mixed with gravel, concrete, metal, wood and other anthropogenic materials. The lacustrine unit showed interlaminations of silt, clay and sand, showing the annual cycle of deposition (varves). It is expected the lacustrine unit is underlain by till; however, neither the till nor bedrock were encountered in any boring advanced at the site. Borings were installed to a maximum depth of 22 feet below grade. Depth to groundwater varied seasonally and ranged from 2.4 feet below grade to 9.6 feet below grade. The predominant direction of groundwater flow at the Site was determined to be south/southwest toward Onondaga Creek.

Assessment:

Certain areas of contamination were excavated and disposed of off-site as interim remedial measures (IRMs). A one-foot clean soil cover system has been installed across the entire site. Contamination at concentrations greater than commercial use soil cleanup objectives (SCOs) remains below the cover system and is being managed under a Site Management Plan. Nature and Extent of Contamination: The primary contaminants of concern at the site are metals, including arsenic, barium, cadmium, copper, lead, and mercury; polychlorinated biphenyls (PCBs); and semi-volatile organic compounds (SVOCs), specifically polycyclic aromatic hydrocarbons (PAHs), which are a subset of SVOCs. Petroleum was also encountered in certain locations at the site, though the areas with the heaviest known petroleum contamination were excavated and disposed of off-site by the IRMs. Several volatile organic compounds (VOCs) were detected in soil vapor and were also detected above applicable standards, criteria or guidance values (SCGs) in soil and groundwater; however, to a lesser extent than the other contaminants of concern. No site-related contamination was identified off-site. Soil – Contaminants, including metals, PAHs and, to a lesser extent, PCBs remain in soil below the cover system. These contaminants are primarily present in soil immediately below the cover system, at depths ranging from one foot to approximately three feet below grade. Mercury is present across the site at elevated concentrations, primarily in the two feet of soil immediately below the cover system (one foot to three feet below grade). It is present at concentrations up to 438 parts per million (ppm) compared to its soil cleanup objective (SCO) for the protection of public health for commercial use of 2.8 ppm. Similarly, other metals are present at elevated concentrations across the site, primarily in the two feet of soil immediately below the cover system. Arsenic; barium; cadmium; copper; and lead were detected at concentrations up to 218; 6,390; 139; 51,100; and 19,200 ppm, respectively, compared to their respective commercial use SCOs of 16; 400; 9.3; 270; and 1,000 ppm. PAHs are present across the site in the two feet of soil immediately below the cover system, generally at concentrations only slightly exceeding commercial use SCOs, though a couple locations had somewhat higher concentrations. Benzo(a)pyrene, a PAH, exceeded its commercial use SCO more frequently than the other PAHs, and is present at concentrations up to 7.2 ppm, compared to its commercial use SCO of 1 ppm. Concentrations of total PAHs in soils below the cover system range from not detected to 400.8 ppm. PCBs are present across the site in the two feet of soil immediately below the cover system at concentrations exceeding its commercial use SCO. PCBs are present in soils at concentrations up to 29 ppm, compared to its commercial use SCO of 1 ppm. Trichloroethene (TCE) is present in subsurface soil in one area of the site at concentrations up to 6.84 ppm, exceeding its SCO for the protection of groundwater of 0.47 ppm. Groundwater - Groundwater impacts by petroleum were previously noted in a well located at the upgradient edge (northwest corner) of the site. A layer of separate phase petroleum several feet thick was identified in this well. The petroleum contamination in the vicinity of this well was excavated as part of an IRM conducted in 2014. TCE was previously detected in groundwater at concentrations exceeding its groundwater standard of 5 ug/L. The most heavily contaminated soil in this vicinity was excavated and disposed of off-site as part of an IRM conducted in 2014. Groundwater monitoring shows TCE concentrations in groundwater have been reduced. Groundwater results for the rest of the site indicated relatively minor impacts to groundwater quality. The impacts noted were generally only slightly above groundwater standards and/or were not extending off-site. Soil Vapor - Several VOCs were detected in soil vapor including 1,1,1-trichloroethane (which was detected at 5.66 micrograms per cubic meter [ug/m3]); cis-1,2-dichloroethene (which was detected at 0.443 ug/m3); tetrachloroethene (which was detected at 4.96 ug/m3); and trichloroethene (which was detected at 1.37 ug/m3).

Materials Information

Waste Name: DIBENZ[A,H]ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ARSENIC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Petroleum Products
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: LEAD
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: XYLENE (MIXED)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: METHYL-TERT-BUTYL ETHER (MTBE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO[K]FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Chrysene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ACENAPHTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: NAPHTHALENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: MERCURY
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZ(A)ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: indeno(1,2,3-cd)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ZINC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: COPPER
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: TRICHLOROETHENE (TCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(B)FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(A)PYRENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CADMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,2-dichlorobenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CHROMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BARIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 01
Sub Type: C01
Owner Name: William Simmons
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 06
Sub Type: C01
Owner Name: Melissa Liquori
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Dell: False
Updated By: ldennist

Record Added: 2004-01-22 11:57:00
Record Updated: 2012-10-04 14:39:00
Disposal Start:
Disposal Terminate:
Latitude:
Longitude:

Projects Information

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2015-08-21 00:00:00
End Status: ACT

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Action

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Building Demolition
End Date: 2011-12-27 00:00:00
End Status: ACT
Operable Unit ID: 1216022
Operable Unit: 01A
Operable Unit Desc: IRM Building Demolition
Code Name: Remedial Action

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name:
End Date: 2015-12-04 00:00:00
End Status: ANF
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Project Code: 25
Project Desc:
Project Refer Name:
End Date: 2016-07-15 00:00:00
End Status: ACT
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Certificate of Completion

Project Code: 04
Project Desc: Remedial Design
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2013-09-12 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Design

Environmental Remediation

Operable Unit: 01
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01A
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 00
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01B
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

45	*2 of 3*	*SE*	*0.22 / 1,181.49*	*408.99 / 12*	***McKinney Property*** ***1226 South McBride Street*** ***Syracuse NY 13202-***	***INST***

Site Code:	57334
HW Code:	E734086
Control Type:	INST
Program:	ERP
Site Class:	C
Site Name:	McKinney Property
Site Address:	1226 South McBride Street
City:	Syracuse
Zip:	13202-
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.038664746
Longitude:	-76.144270735
SWIS:	3415
Acres:	0.600
Record Added:	2004-01-22 11:55:00
Record Updated:	2022-01-11 19:22:00
Updated By:	GWPRISCO
Site Code (Web):	E734086
Program Type (Web):	ERP
Site Class (Web):	C
Site Name (Web):	McKinney Property
Address1 (Web):	1226 South McBride Street
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202-
County (Web):	Onondaga
Longitude (Web):	-76.144270735
Latitude (Web):	43.038664746
Site Code (GIS):	E734086
Program (GIS):	ERP
Site Class (GIS):	C
Site Name (GIS):	McKinney Property
Address 1 (GIS):	1226 South McBride Street
Address 2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202-
County (GIS):	Onondaga
Latitude (GIS):	
Longitude (GIS):	
Site Class Desc:	
Site Class Desc (Web):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Assess DOH:	People are not drinking contaminated groundwater because the area is served by a public water supply that is not affected by site-related contamination. Contact with contaminated soil remaining at the site is unlikely unless people dig below the soil cover system and demarcation layer that exists across the entire site. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Because there are no on-site buildings, inhalation of site contaminants in indoor air due to soil vapor intrusion does not represent a concern for the site in its current condition. However, the potential exists for the inhalation of site contaminants due to soil vapor intrusion for any future on-site building development and occupancy. Furthermore, environmental data available for an off-site property indicates that soil vapor intrusion is not a concern.

Description:

Location: The McKinney Property site is an approximately 0.60-acre site located at 1226 McBride Street, on the northwest corner of South McBride Street and Burt Street, in an urban area of the City of Syracuse. Site Features: The site is developed as a gravel parking lot with a vegetated strip extending along the northern, eastern and southern site perimeter. There are no buildings on the site. It is generally flat, with a gentle slope from northwest to southeast. There is a concrete retaining wall along the north boundary of the site, which supports an elevated rail line. Current Zoning and Land Use: The majority of the site is a parking lot. It is zoned for commercial use. The surrounding parcels are used for a mix of commercial, industrial, and residential purposes. Several nearby properties are owned by the Syracuse Housing Authority (SHA), including a large residential apartment building. There are also several townhouses located south of the site, across Burt Street from the site. The site is bordered to the north by an elevated railroad line. A portion of the Syracuse University steam plant facility lies beyond the rail line to the north. The site is bordered to the south by Burt

Street, with residential buildings beyond. An electrical substation is located further south. To the east, the site is bordered by South McBride Street, with the elevated rail line and the rest of the Syracuse University steam plant lying beyond. To the west, the site is bordered by a commercial property owned by SHA, with vacant lots and Oakwood Avenue beyond. Beyond Oakwood Avenue are vacant lots and two small commercial properties. Past Use of the Site: The site was previously occupied by a metal working company and a scrap metal storage/processing business. The metal working/processing operations have led to contamination of the site by metals and oils. Equipment associated with these operations also contributed to contamination, including underground storage tanks, capacitors containing dielectric fluids, an oil/water separator and hydraulic machinery. Site Geology and Hydrogeology: Unconsolidated deposits in the area have been mapped as lacustrine silt and clay. Soil encountered during the investigation consisted of several feet of fill material, underlain by the lacustrine unit, which consisted of silt and clay with lesser amounts of fine sand. The fill was generally approximately 2 feet thick, but ranged up to 9 feet thick. The fill unit consisted of fill or reworked native deposits, mixed with gravel, concrete, metal, wood and other anthropogenic materials. The lacustrine unit showed interlaminations of silt, clay and sand, showing the annual cycle of deposition (varves). It is expected the lacustrine unit is underlain by till; however, neither the till nor bedrock were encountered in any boring advanced at the site. Borings were installed to a maximum depth of 22 feet below grade. Depth to groundwater varied seasonally and ranged from 2.4 feet below grade to 9.6 feet below grade. The predominant direction of groundwater flow at the Site was determined to be south/southwest toward Onondaga Creek.

Assessment:

Certain areas of contamination were excavated and disposed of off-site as interim remedial measures (IRMs). A one-foot clean soil cover system has been installed across the entire site. Contamination at concentrations greater than commercial use soil cleanup objectives (SCOs) remains below the cover system and is being managed under a Site Management Plan. Nature and Extent of Contamination: The primary contaminants of concern at the site are metals, including arsenic, barium, cadmium, copper, lead, and mercury; polychlorinated biphenyls (PCBs); and semi-volatile organic compounds (SVOCs), specifically polycyclic aromatic hydrocarbons (PAHs), which are a subset of SVOCs. Petroleum was also encountered in certain locations at the site, though the areas with the heaviest known petroleum contamination were excavated and disposed of off-site by the IRMs. Several volatile organic compounds (VOCs) were detected in soil vapor and were also detected above applicable standards, criteria or guidance values (SCGs) in soil and groundwater; however, to a lesser extent than the other contaminants of concern. No site-related contamination was identified off-site. Soil – Contaminants, including metals, PAHs and, to a lesser extent, PCBs remain in soil below the cover system. These contaminants are primarily present in soil immediately below the cover system, at depths ranging from one foot to approximately three feet below grade. Mercury is present across the site at elevated concentrations, primarily in the two feet of soil immediately below the cover system (one foot to three feet below grade). It is present at concentrations up to 438 parts per million (ppm) compared to its soil cleanup objective (SCO) for the protection of public health for commercial use of 2.8 ppm. Similarly, other metals are present at elevated concentrations across the site, primarily in the two feet of soil immediately below the cover system. Arsenic; barium; cadmium; copper; and lead were detected at concentrations up to 218; 6,390; 139; 51,100; and 19,200 ppm, respectively, compared to their respective commercial use SCOs of 16; 400; 9.3; 270; and 1,000 ppm. PAHs are present across the site in the two feet of soil immediately below the cover system, generally at concentrations only slightly exceeding commercial use SCOs, though a couple locations had somewhat higher concentrations. Benzo(a)pyrene, a PAH, exceeded its commercial use SCO more frequently than the other PAHs, and is present at concentrations up to 7.2 ppm, compared to its commercial use SCO of 1 ppm. Concentrations of total PAHs in soils below the cover system range from not detected to 400.8 ppm. PCBs are present across the site in the two feet of soil immediately below the cover system at concentrations exceeding its commercial use SCO. PCBs are present in soils at concentrations up to 29 ppm, compared to its commercial use SCO of 1 ppm. Trichloroethene (TCE) is present in subsurface soil in one area of the site at concentrations up to 6.84 ppm, exceeding its SCO for the protection of groundwater of 0.47 ppm. Groundwater - Groundwater impacts by petroleum were previously noted in a well located at the upgradient edge (northwest corner) of the site. A layer of separate phase petroleum several feet thick was identified in this well. The petroleum contamination in the vicinity of this well was excavated as part of an IRM conducted in 2014. TCE was previously detected in groundwater at concentrations exceeding its groundwater standard of 5 ug/L. The most heavily contaminated soil in this vicinity was excavated and disposed of off-site as part of an IRM conducted in 2014. Groundwater monitoring shows TCE concentrations in groundwater have been reduced. Groundwater results for the rest of the site indicated relatively minor impacts to groundwater quality. The impacts noted were generally only slightly above groundwater standards and/or were not extending off-site. Soil Vapor - Several VOCs were detected in soil vapor including 1,1,1-trichloroethane (which was detected at 5.66 micrograms per cubic meter [ug/m3]); cis-1,2-dichloroethene (which was detected at 0.443 ug/m3); tetrachloroethene (which was detected at 4.96 ug/m3); and trichloroethene (which was detected at 1.37 ug/m3).

Controls Information

Control Code:	J	***Record Added Date:***	2015-12-04 15:44:17.987000000
Control Name:	Environmental Easement	***Record Updated Dt:***	2022-10-27 20:49:15.500000000
Control Type:	INST	***In Place Date:***	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Control Code:	25	***Record Added Date:***	2015-12-04 15:44:17.987000000
Control Name:	Landuse Restriction	***Record Updated Dt:***	2022-10-27 20:49:15.500000000
Control Type:	INST	***In Place Date:***	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Control Code:	31	***Record Added Date:***	2015-12-04 15:44:17.987000000
Control Name:	Monitoring Plan	***Record Updated Dt:***	2022-10-27 20:49:15.500000000
Control Type:	INST	***In Place Date:***	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Control Code:	34	***Record Added Date:***	2015-12-04 15:44:17.987000000
Control Name:	IC/EC Plan	***Record Updated Dt:***	2022-10-27 20:49:15.500000000
Control Type:	INST	***In Place Date:***	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Control Code:	14	**Record Added Date:**	2015-12-04 15:44:17.987000000
Control Name:	Soil Management Plan	**Record Updated Dt:**	2022-10-27 20:49:15.500000000
Control Type:	INST	**In Place Date:**	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Control Code:	08	**Record Added Date:**	2015-12-04 15:44:17.987000000
Control Name:	Ground Water Use Restriction	**Record Updated Dt:**	2022-10-27 20:49:15.500000000
Control Type:	INST	**In Place Date:**	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Control Code:	32	**Record Added Date:**	2015-12-04 15:44:17.987000000
Control Name:	Site Management Plan	**Record Updated Dt:**	2022-10-27 20:49:15.500000000
Control Type:	INST	**In Place Date:**	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Materials Information

Waste Name: NAPHTHALENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: MERCURY
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: METHYL-TERT-BUTYL ETHER (MTBE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CHROMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ZINC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: XYLENE (MIXED)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(A)PYRENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ACENAPHTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: indeno(1,2,3-cd)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZ(A)ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: COPPER
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CADMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,2-dichlorobenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(B)FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BARIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Petroleum Products
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: TRICHLOROETHENE (TCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: LEAD
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO[K]FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Chrysene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: DIBENZ[A,H]ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ARSENIC
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 06
Sub Type: C01
Owner Name: Melissa Liquori
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 01
Sub Type: C01
Owner Name: William Simmons
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

HW Extra Information

Dump:	False	***Dell:***	False
Structure:	False	***Updated By:***	ldennist
Lagoon:	False	***Record Added:***	2004-01-22 11:57:00
Landfill:	False	***Record Updated:***	2012-10-04 14:39:00
Pond:	False	***Latitude:***	
Disposal Start:		***Longitude:***	
Disposal Terminate:			

Projects Information

Project Code:	05
Project Desc:	Remedial Action
Project Refer Name:	IRM Building Demolition
End Date:	2011-12-27 00:00:00
End Status:	ACT
Operable Unit ID:	1216022
Operable Unit:	01A
Operable Unit Desc:	IRM Building Demolition
Code Name:	Remedial Action

Project Code:	25
Project Desc:	
Project Refer Name:	
End Date:	2016-07-15 00:00:00
End Status:	ACT
Operable Unit ID:	4759
Operable Unit:	01
Operable Unit Desc:	Remedial Program
Code Name:	Certificate of Completion

Project Code:	05
Project Desc:	Remedial Action
Project Refer Name:	IRM Soil Excavation and Cover Construction
End Date:	2015-08-21 00:00:00
End Status:	ACT
Operable Unit ID:	1219995
Operable Unit:	01B
Operable Unit Desc:	IRM Soil Excavation and Cover Construction
Code Name:	Remedial Action

Project Code:	02
Project Desc:	Remedial Investigation
Project Refer Name:	
End Date:	2015-12-04 00:00:00
End Status:	ANF
Operable Unit ID:	4759
Operable Unit:	01
Operable Unit Desc:	Remedial Program
Code Name:	Remedial Investigation

Project Code:	04
Project Desc:	Remedial Design
Project Refer Name:	IRM Soil Excavation and Cover Construction
End Date:	2013-09-12 00:00:00
End Status:	ACT
Operable Unit ID:	1219995
Operable Unit:	01B
Operable Unit Desc:	IRM Soil Excavation and Cover Construction
Code Name:	Remedial Design

Environmental Remediation

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Operable Unit: 01A
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 00
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01B
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
45	3 of 3	SE	0.22 / 1,181.49	408.99 / 12	McKinney Property 1226 South McBride Street Syracuse NY 13202-	ENG

Site Code: 57334
HW Code: E734086
Control Type: ENG
Program: ERP
Site Class: C
Site Name: McKinney Property
Site Address: 1226 South McBride Street
City: Syracuse
Zip: 13202-
County: Onondaga
Region: 7
Town: Syracuse (c)
Latitude: 43.038664746
Longitude: -76.144270735
SWIS: 3415
Acres: 0.600
Record Added: 2004-01-22 11:55:00
Record Updated: 2022-01-11 19:22:00
Updated By: GWPRISCO
Site Code (Web): E734086
Program Type (Web): ERP
Site Class (Web): C
Site Name (Web): McKinney Property
Address1 (Web): 1226 South McBride Street
Address2 (Web):
Locality (Web): Syracuse
Zip Code (Web): 13202-
County (Web): Onondaga
Longitude (Web): -76.144270735
Latitude (Web): 43.038664746
Site Code (GIS): E734086
Program (GIS): ERP
Site Class (GIS): C
Site Name (GIS): McKinney Property
Address 1 (GIS): 1226 South McBride Street
Address 2 (GIS):
Locality (GIS): Syracuse
Zip Code (GIS): 13202-
County (GIS): Onondaga
Latitude (GIS):
Longitude (GIS):
Site Class Desc:
Site Class Desc (Web): Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and

periodic certification of institutional/engineering controls (IC/ECs).

Assess DOH:

People are not drinking contaminated groundwater because the area is served by a public water supply that is not affected by site-related contamination. Contact with contaminated soil remaining at the site is unlikely unless people dig below the soil cover system and demarcation layer that exists across the entire site. Volatile organic compounds in the groundwater may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Because there are no on-site buildings, inhalation of site contaminants in indoor air due to soil vapor intrusion does not represent a concern for the site in its current condition. However, the potential exists for the inhalation of site contaminants due to soil vapor intrusion for any future on-site building development and occupancy. Furthermore, environmental data available for an off-site property indicates that soil vapor intrusion is not a concern.

Description:

Location: The McKinney Property site is an approximately 0.60-acre site located at 1226 McBride Street, on the northwest corner of South McBride Street and Burt Street, in an urban area of the City of Syracuse. Site Features: The site is developed as a gravel parking lot with a vegetated strip extending along the northern, eastern and southern site perimeter. There are no buildings on the site. It is generally flat, with a gentle slope from northwest to southeast. There is a concrete retaining wall along the north boundary of the site, which supports an elevated rail line. Current Zoning and Land Use: The majority of the site is a parking lot. It is zoned for commercial use. The surrounding parcels are used for a mix of commercial, industrial, and residential purposes. Several nearby properties are owned by the Syracuse Housing Authority (SHA), including a large residential apartment building. There are also several townhouses located south of the site, across Burt Street from the site. The site is bordered to the north by an elevated railroad line. A portion of the Syracuse University steam plant facility lies beyond the rail line to the north. The site is bordered to the south by Burt Street, with residential buildings beyond. An electrical substation is located further south. To the east, the site is bordered by South McBride Street, with the elevated rail line and the rest of the Syracuse University steam plant lying beyond. To the west, the site is bordered by a commercial property owned by SHA, with vacant lots and Oakwood Avenue beyond. Beyond Oakwood Avenue are vacant lots and two small commercial properties. Past Use of the Site: The site was previously occupied by a metal working company and a scrap metal storage/processing business. The metal working/processing operations have led to contamination of the site by metals and oils. Equipment associated with these operations also contributed to contamination, including underground storage tanks, capacitors containing dielectric fluids, an oil/water separator and hydraulic machinery. Site Geology and Hydrogeology: Unconsolidated deposits in the area have been mapped as lacustrine silt and clay. Soil encountered during the investigation consisted of several feet of fill material, underlain by the lacustrine unit, which consisted of silt and clay with lesser amounts of fine sand. The fill was generally approximately 2 feet thick, but ranged up to 9 feet thick. The fill unit consisted of fill or reworked native deposits, mixed with gravel, concrete, metal, wood and other anthropogenic materials. The lacustrine unit showed interlaminations of silt, clay and sand, showing the annual cycle of deposition (varves). It is expected the lacustrine unit is underlain by till; however, neither the till nor bedrock were encountered in any boring advanced at the site. Borings were installed to a maximum depth of 22 feet below grade. Depth to groundwater varied seasonally and ranged from 2.4 feet below grade to 9.6 feet below grade. The predominant direction of groundwater flow at the Site was determined to be south/southwest toward Onondaga Creek.

Assessment:

Certain areas of contamination were excavated and disposed of off-site as interim remedial measures (IRMs). A one-foot clean soil cover system has been installed across the entire site. Contamination at concentrations greater than commercial use soil cleanup objectives (SCOs) remains below the cover system and is being managed under a Site Management Plan. Nature and Extent of Contamination: The primary contaminants of concern at the site are metals, including arsenic, barium, cadmium, copper, lead, and mercury; polychlorinated biphenyls (PCBs); and semi-volatile organic compounds (SVOCs), specifically polycyclic aromatic hydrocarbons (PAHs), which are a subset of SVOCs. Petroleum was also encountered in certain locations at the site, though the areas with the heaviest known petroleum contamination were excavated and disposed of off-site by the IRMs. Several volatile organic compounds (VOCs) were detected in soil vapor and were also detected above applicable standards, criteria or guidance values (SCGs) in soil and groundwater; however, to a lesser extent than the other contaminants of concern. No site-related contamination was identified off-site. Soil – Contaminants, including metals, PAHs and, to a lesser extent, PCBs remain in soil below the cover system. These contaminants are primarily present in soil immediately below the cover system, at depths ranging from one foot to approximately three feet below grade. Mercury is present across the site at elevated concentrations, primarily in the two feet of soil immediately below the cover system (one foot to three feet below grade). It is present at concentrations up to 438 parts per million (ppm) compared to its soil cleanup objective (SCO) for the protection of public health for commercial use of 2.8 ppm. Similarly, other metals are present at elevated concentrations across the site, primarily in the two feet of soil immediately below the cover system. Arsenic; barium; cadmium; copper; and lead were detected at concentrations up to 218; 6,390; 139; 51,100; and 19,200 ppm, respectively, compared to their respective commercial use SCOs of 16; 400; 9.3; 270; and 1,000 ppm. PAHs are present across the site in the two feet of soil immediately below the cover system, generally at concentrations only slightly exceeding commercial use SCOs, though a couple locations had somewhat higher concentrations. Benzo(a)pyrene, a PAH, exceeded its commercial use SCO more frequently than the other PAHs, and is present at concentrations up to 7.2 ppm, compared to its commercial use SCO of 1 ppm. Concentrations of total PAHs in soils below the cover system range from not detected to 400.8 ppm. PCBs are present across the site in the two feet of soil immediately below the cover system at concentrations exceeding its commercial use SCO. PCBs are present in soils at concentrations up to 29 ppm, compared to its commercial use SCO of 1 ppm. Trichloroethene (TCE) is present in subsurface soil in one area of the site at concentrations up to 6.84 ppm, exceeding its SCO for the protection of groundwater of 0.47 ppm. Groundwater - Groundwater impacts by petroleum were previously noted in a well located at the upgradient edge (northwest corner) of the site. A layer of separate phase petroleum several feet thick was identified in this well. The petroleum contamination in the vicinity of this well was excavated as part of an IRM conducted in 2014. TCE was previously detected in groundwater at concentrations exceeding its groundwater standard of 5 ug/L. The most heavily contaminated soil in this vicinity was excavated and disposed of off-site as part of an IRM conducted in 2014. Groundwater monitoring shows TCE concentrations in groundwater have been reduced. Groundwater results for the rest of the site indicated relatively minor impacts to groundwater quality. The impacts noted were generally only slightly above groundwater standards and/or were not extending off-site. Soil Vapor - Several VOCs were detected in soil vapor including 1,1,1-trichloroethane (which was detected at 5.66 micrograms per cubic meter [ug/m3]); cis-1,2-dichloroethene (which was detected at 0.443 ug/m3); tetrachloroethene (which was detected at 4.96 ug/m3); and trichloroethene (which was detected at 1.37 ug/m3).

Controls Information

Control Code:	15	**Record Added Date:**	2015-12-04 15:44:17.987000000
Control Name:	Cover System	**Record Updated Dt:**	2022-10-27 20:49:15.500000000
Control Type:	ENG	**In Place Date:**	2015-10-12 00:00:00
Updated By:	GWPRISCO		

Materials Information

Waste Name: BENZO(B)FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: DIBENZ[A,H]ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ARSENIC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CADMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CHROMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: XYLENE (MIXED)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: MERCURY
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: LEAD
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ZINC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: COPPER
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: indeno(1,2,3-cd)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO[K]FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: TRICHLOROETHENE (TCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BARIUM

Waste Quantity: UNKNOWN
Waste Code:

Waste Name: METHYL-TERT-BUTYL ETHER (MTBE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,2-dichlorobenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Chrysene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(A)PYRENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Petroleum Products
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ACENAPHTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: NAPHTHALENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZ(A)ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 06
Sub Type: C01
Owner Name: Melissa Liquori
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 01
Sub Type: C01
Owner Name: William Simmons
Owner Company: Syracuse Housing Authority
Owner Street: 516 Burt Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

HW Extra Information

Dump:	False	***Dell:***	False
Structure:	False	***Updated By:***	ldennist
Lagoon:	False	***Record Added:***	2004-01-22 11:57:00
Landfill:	False	***Record Updated:***	2012-10-04 14:39:00
Pond:	False	***Latitude:***	
Disposal Start:		***Longitude:***	

Disposal Terminate:

Projects Information

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name:
End Date: 2015-12-04 00:00:00
End Status: ANF
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Project Code: 04
Project Desc: Remedial Design
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2013-09-12 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Design

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Soil Excavation and Cover Construction
End Date: 2015-08-21 00:00:00
End Status: ACT
Operable Unit ID: 1219995
Operable Unit: 01B
Operable Unit Desc: IRM Soil Excavation and Cover Construction
Code Name: Remedial Action

Project Code: 25
Project Desc:
Project Refer Name:
End Date: 2016-07-15 00:00:00
End Status: ACT
Operable Unit ID: 4759
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Certificate of Completion

Project Code: 05
Project Desc: Remedial Action
Project Refer Name: IRM Building Demolition
End Date: 2011-12-27 00:00:00
End Status: ACT
Operable Unit ID: 1216022
Operable Unit: 01A
Operable Unit Desc: IRM Building Demolition
Code Name: Remedial Action

Environmental Remediation

Operable Unit: 01
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 01B
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Operable Unit: 00
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Operable Unit: 01A
Contaminants: 1,2-dichlorobenzene, arsenic, barium, benzo(a)pyrene, cadmium, copper, lead, mercury, naphthalene, petroleum products, polychlorinated biphenyls (PCB), trichloroethene (TCE)

46	1 of 1	SSW	0.23 / 1,190.68	396.26 / -1	917 Montgomery Street and Burt Street 917 Montgomery Street SYRACUSE NY 13202	FED BROWNFIELDS

Property ID: 244994
Lat Measure: 43.03850168105524
Long Measure: -76.1486647564315
BF Property (Map): 244994
Latitude (Map): 43.0385016811
Longitude (Map): -76.1486647564
Property Name: 917 Montgomery Street and Burt Street
Address: 917 Montgomery Street
City: SYRACUSE
State Code: NY
Zip Code: 13202
Primary Name (Map): 917 MONTGOMERY STREET AND BURT STREET
Location Address (Map): 917 MONTGOMERY STREET
City Name (Map): SYRACUSE
County Name (Map): ONONDAGA
State Code (Map): NY
Postal Code (Map): 13202

Brownfields Details

Registry I: 110071090222
EPA Region: 02
Cat No: 04140201
Map Symbol: B
Data Refre: 29-Jul-2022

EPA ID:
BF IC Code: N
BF IC Gc I: U
BF IC Ep I: U
BF IC ID I: U
BF IC Pr I: U
BF Assess1: Y
Congressio: NY-24

EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	917 MONTGOMERY STREET AND BURT STREET		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22244994.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.1486647564315%2C43.038501681055195&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.1486647564315%2C43.038501681055195&feattype=point&radius=1.0		

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	244994-		
REPOW Re 1:			
BF Prope 1:	917 Montgomery Street and Burt Street		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.03850168105524	**ASMT Pcbs :**	
Longitude Measure:	-76.1486647564315	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	N	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.21	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:	.21	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	

Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	917 Montgomery Street and Burt Street		
Address:	917 Montgomery Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-07-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	N
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	N	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	10	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	

Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Redevelopment Jobs Leveraged
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: The Property consists of one parcel totaling 0.21± acres of land in Syracuse, New York. The Property currently contains a brick building, approximately 4,700 square feet (sq ft), in deteriorating condition. At the time of the site visit the Property was vacant, with several areas of solid waste disposal onsite. Access to the Property and interior of the subject building was not granted to Stantec, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial/residential neighborhood. The Property was developed in 1892 with a residential dwelling. The current brick building was constructed in the early 1950s and used at that time for bus service and sales.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03850168105524	***ASMT Pcbs :***	
Longitude Measure:	-76.1486647564315	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	N	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.21	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:	.21	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	

Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	917 Montgomery Street and Burt Street		
Address:	917 Montgomery Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-07-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	N
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	N	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	11	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			

Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: The Property consists of one parcel totaling 0.21± acres of land in Syracuse, New York. The Property currently contains a brick building, approximately 4,700 square feet (sq ft), in deteriorating condition. At the time of the site visit the Property was vacant, with several areas of solid waste disposal onsite. Access to the Property and interior of the subject building was not granted to Stantec, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial/residential neighborhood. The Property was developed in 1892 with a residential dwelling. The current brick building was constructed in the early 1950s and used at that time for bus service and sales.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03850168105524	***ASMT Pcbs :***	
Longitude Measure:	-76.1486647564315	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	N	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.21	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:	.21	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm: Greater Syracuse Property Development Corporation
PropertyNm: 917 Montgomery Street and Burt Street
Address: 917 Montgomery Street
City: SYRACUSE

State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-07-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	N
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	N	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	5	**Median Income:**	
Clnup Doc:	N	**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			

IC Addl Info:
Highlights: The Property consists of one parcel totaling 0.21± acres of land in Syracuse, New York. The Property currently contains a brick building, approximately 4,700 square feet (sq ft), in deteriorating condition. At the time of the site visit the Property was vacant, with several areas of solid waste disposal onsite. Access to the Property and interior of the subject building was not granted to Stantec, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial/residential neighborhood. The Property was developed in 1892 with a residential dwelling. The current brick building was constructed in the early 1950s and used at that time for bus service and sales.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03850168105524	***ASMT Pcbs :***	
Longitude Measure:	-76.1486647564315	***Cleanup Pcbs :***	
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Flag IC Required:	N	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.21	***Cleanup Lead :***	
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IC in Place Date:		***Cleanup Oth Metal :***	
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Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:	.21	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm: Greater Syracuse Property Development Corporation
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Local Parcel No: 094.-07-05.0
Current Owner:
IC Data Address:

Horizontal Collection Method:
Reference Point:
Horizontal Reference Datum:
Other Description:
Other Desc Cleaned Up:
Assess Type:
Assess Fund Entity:
Cleanup Funding EntityNm:
Cleanup Fund Entity:
Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:
Coop Agreement No: 96255719
Past Mltistry Acres:
Ftr Multistory Acres:
Assess Cadmium :
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Assess Chromium :
Clnup Chromium :
Assess Copper :
Clnup Copper :
Assess Iron :
Clnup Iron :
Assess Nickel :
Clnup Nickel :
Assess Selenium :
Clnup Selenium :
Assess Mercury :
Clnup Mercury :
Assess ArsenIC :
Clnup ArsenIC :
Assess Bldg Mats : Y
Clnup Bldg Mats :
Assess oorair :
Clnup oorair :
Assess None :
Clnup None :
Assess Pesticides :
Clnup Pesticides :
Assess Unknown :
Clnup Unknown :
Assess Svocs :
Clnup Svocs :
Clnup Unkn Media :
Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: N
RFR Notation:
Gpa Type ID: 8
Clnup Doc:
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Redevelopment Activity
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:

Vacant Housing:
Vacant Housing Pct:
Total Unemployed:
Unemployed Pct:
Radius:
Actvy Funded:
Redev Lvrgd Srcs:
AA Amt Funding:
Flag Clnup Trmt Tech: N
Excavation Disposal:
Extrctn of Cntmnts:
Removal of Mats:
Rdctn of Cntmnts:
Clnup of Structures:
Env EC Required: N
Flag EC Cover Tech:
Flag EC Security:
Flag EC Immblztn:
Flag EC Eng Barriers:
Flag EC Other:
Env IC in Place:
Env EC in Place:
Env Clnup Jobs:
Sect 128 A State Trbl:
Multipurpose:
Clnup Cst Shr Amt:
RLF Loan Amount:
RLF Ln Cst Shr Amt:
Pro Income Amt:
Dt RLF Loan Signed:
Repayment Period:
Interest Rate:
RLF Subgrant Amt:
Cost Share Amt:
Env Pro Income Amt:
Dt RLF Sbgrnt Signd:
Clnup Actvy Funded:
Below Poverty:
Below Poverty Pct:
Median Income:
Low Income:
Low Income Pct:

Highlights: The Property consists of one parcel totaling 0.21± acres of land in Syracuse, New York. The Property currently contains a brick building, approximately 4,700 square feet (sq ft), in deteriorating condition. At the time of the site visit the Property was vacant, with several areas of solid waste disposal onsite. Access to the Property and interior of the subject building was not granted to Stantec, and our Property reconnaissance was performed from the

adjacent roadway rights-of-way. The Property is located in a predominantly commercial/residential neighborhood. The Property was developed in 1892 with a residential dwelling. The current brick building was constructed in the early 1950s and used at that time for bus service and sales.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03850168105524	***ASMT Pcbs :***	
Longitude Measure:	-76.1486647564315	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	N	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.21	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:	.21	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	5488.81
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	EPA
Assess Start Dt:	09/17/2020	***Photo Available :***	
Assess Cmpltn Dt:	01/06/2021	***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	917 Montgomery Street and Burt Street
Address:	917 Montgomery Street
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-07-05.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	

Assess Type:	Phase I Environmental Assessment		
Assess Fund Entity:	US EPA - Brownfields Assessment Cooperative Agreement		
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			
Accmplisht Cnt Flag:	Y	**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	N
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:	FY22	**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	N	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	1	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:	Phase I Environmental Assessment		
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.21± acres of land in Syracuse, New York. The Property currently contains a brick building, approximately 4,700 square feet (sq ft), in deteriorating condition. At the time of the site visit the Property was vacant, with several areas of solid waste disposal onsite. Access to the Property and interior of the subject building was not granted to Stantec, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial/residential neighborhood. The Property was developed in 1892 with a residential dwelling. The current brick building was constructed in the early 1950s and used at that time for bus service and sales.

Property Alias:

Ctmnt Found:

Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03850168105524	***ASMT Pcbs :***	
Longitude Measure:	-76.1486647564315	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	N	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.21	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:	.21	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	917 Montgomery Street and Burt Street
Address:	917 Montgomery Street
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-07-05.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Desc Hist:

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	N
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	N
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	N	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	6	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Acres Cleaned Up		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.21± acres of land in Syracuse, New York. The Property currently contains a brick building, approximately 4,700 square feet (sq ft), in deteriorating condition. At the time of the site visit the Property was vacant, with several areas of solid waste disposal onsite. Access to the Property and interior of the subject building was not granted to Stantec, and our Property reconnaissance was performed from the adjacent roadway rights-of-way. The Property is located in a predominantly commercial/residential neighborhood. The Property was developed in 1892 with a residential dwelling. The current brick building was constructed in the early 1950s and used at that time for bus service and sales.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Building Materials Ground Water Soil						

47 | **1 of 1** | **SW** | **0.23 / 1,199.74** | **397.94 / 1** | **VALLEY ONE HOUR CLEANERS**
929 S SALINA ST
SYRACUSE NY 13202 | **DELISTED DRYCLEANERS**

SR No:
DEC ID:
Zip Code 4: 3525
Installation Year:
Phone: 315-428-8535
Reg Effective Date:
Inspection Date:
Drop Shop:

Shut Down:
Alt Solvent:
Perchloroethylene:
Current Bus:
Latitude:
Longitude:
Record Date: 28-OCT-2019
Original Source: DRYC

48 | **1 of 1** | **ESE** | **0.23 / 1,229.78** | **410.53 / 14** | **SYRACUSE HOUSING AUTH - PIONEER HOMES BLDG 60**
101-102 DYER COURT
SYRACUSE NY 13202 | **RCRA VSQG**

EPA Handler ID: NYR000164129
Gen Status Universe: VSG
Contact Name: WILLIAM W GEHRKE
Contact Address: 516 , BURT ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-470-4315
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: Other
Receive Date: 20090415
Location Latitude: 43.040455
Location Longitude: -76.141415

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, 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: 20090415
Handler Name: SYRACUSE HOUSING AUTH - PIONEER HOMES BLDG 60

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Owner/Operator Details

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Other	**Street 1:**	
Name:	SYRACUSE HOUSING AUTHORITY	**Street 2:**	
Date Became Current:	19540101	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	
Source Type:	Notification	**Zip Code:**	

Owner/Operator Ind:	Current Owner	**Street No:**	516
Type:	Other	**Street 1:**	BURT ST
Name:	SYRACUSE HOUSING AUTHORITY	**Street 2:**	
Date Became Current:	19540101	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	13202

49	1 of 1	ESE	0.23 / 1,232.86	408.53 / 12	PROJECT ORANGE GASLINE PROJECT COR ALMOND & TAYLOR STS SYRACUSE NY 13210	RCRA NON GEN

EPA Handler ID: NYD986980167
Gen Status Universe: No Report
Contact Name:
Contact Address: 5000 , BRITTONFIELD PKWY , , SYRACUSE , NY, 13220 , US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type: Private
Receive Date: 20070101
Location Latitude: 43.039508
Location Longitude: -76.142224

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: PROJECT ORANGE GASLINE PROJECT
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19911118
Handler Name: PROJECT ORANGE GASLINE PROJECT
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

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: 2
Receive Date: 20060101
Handler Name: PROJECT ORANGE GASLINE PROJECT
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: PROJECT ORANGE GASLINE PROJECT
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920206
Handler Name: OBG TECHNICAL
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: PROJECT ORANGE ASSOC
Street No:
Street 1: UNKNOWN
Street 2:

Date Became Current:		**City:**	UNKNOWN
Date Ended Current:		**State:**	NY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip Code:**	99999
Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	UNKNOWN
Name:	PROJECT ORANGE ASSOC	**Street 2:**	
Date Became Current:		**City:**	UNKNOWN
Date Ended Current:		**State:**	NY
Phone:	212-555-1212	**Country:**	US
Source Type:	Implementer	**Zip Code:**	99999
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	UNKNOWN
Name:	PROJECT ORANGE ASSOC	**Street 2:**	
Date Became Current:		**City:**	UNKNOWN
Date Ended Current:		**State:**	NY
Phone:	212-555-1212	**Country:**	
Source Type:	Notification	**Zip Code:**	99999

Historical Handler Details

Receive Dt:	19911118
Generator Code Description:	Large Quantity Generator
Handler Name:	PROJECT ORANGE GASLINE PROJECT
Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	PROJECT ORANGE GASLINE PROJECT
Receive Dt:	19920206
Generator Code Description:	Large Quantity Generator
Handler Name:	OBG TECHNICAL
Receive Dt:	19990708
Generator Code Description:	Not a Generator, Verified
Handler Name:	PROJECT ORANGE GASLINE PROJECT

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50 | ***1 of 1*** | ***NNW*** | ***0.24 / 1,243.89*** | ***396.70 / 0*** | ***NIAGARA MOHAWK - A NATIONAL GRID CO 635 S STATE ST SYRACUSE NY 13202*** | ***RCRA NON GEN***

EPA Handler ID:	NYP000977068
Gen Status Universe:	No Report
Contact Name:	RICHARD FOX
Contact Address:	300 , ERIE BLVD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-546-4011
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	
Receive Date:	20211221
Location Latitude:	43.046052
Location Longitude:	-76.147422

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

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:	20210223
Handler Name:	NIAGARA MOHAWK, A NATIONAL GRID COMPANY
Source Type:	Emergency
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20211221
Handler Name:	NIAGARA MOHAWK - A NATIONAL GRID CO
Source Type:	Deactivation
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Historical Handler Details

Receive Dt:	20210223
Generator Code Description:	Large Quantity Generator
Handler Name:	NIAGARA MOHAWK, A NATIONAL GRID COMPANY

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	1 of 5	N	0.24 / 1,269.79	397.94 / 1	ONONDAGA COUNTY STEAM PLANT 601 SOUTH STATE ST SYRACUSE NY 13202	RCRA LQG

EPA Handler ID:	NY0000033688
Gen Status Universe:	Large Quantity Generator
Contact Name:	ROGER F WIDAY
Contact Address:	600 , SOUTH STATE ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-435-8367
Contact Email:	ROGERWIDAY@ONGOV.NET
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	County
Receive Date:	20120501
Location Latitude:	43.042102
Location Longitude:	-76.147529

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Hazardous Waste Handler Details

Sequence No:	2
Receive Date:	20060101
Handler Name:	SYRACUSE CITY OF POLICE DEPT
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19990708
Handler Name:	SYRACUSE CITY OF POLICE DEPT
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19931025
Handler Name:	SYRACUSE CITY OF POLICE DEPT
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	D008
Waste Code Description:	LEAD

Hazardous Waste Code:	D000
Waste Code Description:	DESCRIPTION

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20120501
Handler Name:	ONONDAGA COUNTY STEAM PLANT
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20090507
Handler Name: PUBLIC SAFETY BUILDING
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: SYRACUSE CITY OF POLICE DEPT
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: County
Name: SYRACUSE CITY POLICE
Dt Became Current: 19570101
Dt Ended Current:
Phone:
Source Type: Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Operator
Type: County
Name: ROGER WIDAY
Dt Became Current: 19860106
Dt Ended Current:
Phone:
Source Type: Annual/Biennial Report update with Notification
Street No:
Street 1:
Street 2:
City:
State:
Country:
Zip Code:

Owner/Operator Ind: Current Owner
Type: Municipal
Name: CITY OF SYRACUSE
Dt Became Current:
Dt Ended Current:
Phone: 315-425-6699
Source Type: Implementer
Street No:
Street 1: 511 S STATE ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Owner/Operator Ind: Current Operator
Type: Municipal
Name: CITY OF SYRACUSE
Dt Became Current:
Dt Ended Current:
Phone: 315-425-6699
Source Type: Implementer
Street No:
Street 1: 511 S STATE ST
Street 2:
City: SYRACUSE
State: NY
Country: US
Zip Code: 13202

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Owner/Operator Ind:	Current Owner	**Street No:**	600
Type:	County	**Street 1:**	SOUTH STATE ST
Name:	ONONDAGA COUNTY	**Street 2:**	
Dt Became Current:	19500101	**City:**	SYRACUSE
Dt Ended Current:		**State:**	NY
Phone:	315-435-3450	**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	13202

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Municipal	**Street 1:**	511 S STATE ST
Name:	CITY OF SYRACUSE	**Street 2:**	
Dt Became Current:		**City:**	SYRACUSE
Dt Ended Current:		**State:**	NY
Phone:	315-425-6699	**Country:**	
Source Type:	Notification	**Zip Code:**	13202

Owner/Operator Ind:	Current Owner	**Street No:**	421
Type:	County	**Street 1:**	MONTGOMERY AVE
Name:	ONONDAGA COUNTY	**Street 2:**	
Dt Became Current:	19570101	**City:**	SYRACUSE
Dt Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	13202

Historical Handler Details

Receive Dt:	19990708
Generator Code Description:	Not a Generator, Verified
Handler Name:	SYRACUSE CITY OF POLICE DEPT

Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	SYRACUSE CITY OF POLICE DEPT

Receive Dt:	19931025
Generator Code Description:	Large Quantity Generator
Handler Name:	SYRACUSE CITY OF POLICE DEPT

Receive Dt:	20070101
Generator Code Description:	Not a Generator, Verified
Handler Name:	SYRACUSE CITY OF POLICE DEPT

Receive Dt:	20090507
Generator Code Description:	Very Small Quantity Generator
Handler Name:	PUBLIC SAFETY BUILDING

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	2 of 5	N	0.24 / 1,269.79	397.94 / 1	ONONDAGA COUNTY HEATING / COOLING PLANT 601 SOUTH STATE ST SYRACUSE NY 13202	AST

Site ID:	45566	**Expiry:**	2022/10/06
Site Status:	Active	**County:**	Onondaga
Program No:	7-394270	**UTM X:**	406547.46665
Program Type Code:	PBS	**UTM Y:**	4766589.78706
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Municipality (Incl. Waste Water Treatment Plants, Utilities, Swimming Pools, etc.)		

Tank Information

Prog No:	7-394270	**UDC Ind:**	1
Tank ID:	217116	**Red Tag Start Date:**	
Tank No:	452	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN

Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	10/01/1991	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	150	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: ARCHIE WIXON
Tank Owner Address: 421 MONTGOMERY ST SYRACUSE, NY. 13202

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: G01
Code Name: Diking (Aboveground)
Type: Tank Secondary Containment

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Equipment: B01
Code Name: Painted/Asphalt Coating
Type: Tank External Protection

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

Equipment: K00
Code Name: None
Type: Spill Prevention

Tank Information

Prog No:	7-394270	**UDC Ind:**	1
Tank ID:	131742	**Red Tag Start Date:**	
Tank No:	187	**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:	07/01/1978	**Next Line Test Due:**	
Close Date:	06/01/1991	**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	275	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 1
Tank Location Desc: Aboveground-contact w/ soil
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: kerosene [#1 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: C00
Code Name: No Piping
Type: Pipe Location

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

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: H00
Code Name: None
Type: Tank Leak Detection

Tank Information

Prog No:	7-394270	**UDC Ind:**	1
Tank ID:	217117	**Red Tag Start Date:**	
Tank No:	453	**Red Tag End Date:**	
Tank Status:	1	**Tank Last Test:**	
Tank Status Desc:	In Service	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:	10/01/1991	**Next Line Test Due:**	
Close Date:		**Line Test Method:**	
Tk Out of Serv Dt:		**Class A Operator:**	
Capacity (Gal):	150	**Class B Operator:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 3
Tank Location Desc: Aboveground on saddles, legs, stilts, rack or cradle
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 4
Subpart Desc: Subpart 4 contains requirements for ASTs (aboveground storage tanks).
Tank Owner Name: ARCHIE WIXON
Tank Owner Address: 421 MONTGOMERY ST SYRACUSE, NY. 13202

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: G01
Code Name: Diking (Aboveground)
Type: Tank Secondary Containment

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: B01

Code Name: Painted/Asphalt Coating
Type: Tank External Protection

Equipment: C01
Code Name: Aboveground
Type: Pipe Location

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: L00
Code Name: None
Type: Piping Leak Detection

Affiliation Information

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: ONONDAGA COUNTY DEPT OF FACILITIES MANAGEMENT
Contact Title:
Contact Name: SCOTT STANTON
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 435-2284
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: ONONDAGA COUNTY DEPT OF FACILITIES MANAGEMENT
Contact Title:
Contact Name: SCOTT STANTON
Address1: 421 MONTGOMERY ST
Address2: SUITE 40
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 435-3451
Phone Ext:
Email: SCOTTSTANTON@ONGOV.NET
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: ONONDAGA COUNTY DEPT OF FACILITIES MANAGEMENT
Contact Title: COMMISSIONER, ONONDAGA COUNTY FACILITIES
Contact Name: ARCHIE WIXON
Address1: 421 MONTGOMERY ST
Address2:
City: SYRACUSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 435-3451
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: ONONDAGA CO. DIST. HEATING/COOLING PLANT
Contact Title:
Contact Name: CONTROL ROOM SUPERVISOR
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
51	3 of 5	N	0.24 / 1,269.79	397.94 / 1	ONONDAGA COUNTY HEATING / COOLING PLANT 601 SOUTH STATE ST SYRACUSE NY 13202	UST

Site ID: 45566
Site Status: Active
Program No: 7-394270
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: Municipality (Incl. Waste Water Treatment Plants, Utilities, Swimming Pools, etc.)
Expiry: 10/06/2022
County: Onondaga
UTM X: 406547.46665
UTM Y: 4766589.78706

Tank Information

Prog No: 7-394270
Tank ID: 131740
Tank No: 185
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date: 10/01/1950
Close Date: 09/01/1991
Tk Out of Serv Dt:
Capacity (Gal): 8000
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: MJGRIFFI
Last Modified: 05/09/2022

Material Information

Material Name: #6 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: B00
Code Name: None
Type: Tank External Protection

Equipment: I00
Code Name: None
Type: Overfill

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Equipment: C00
Code Name: No Piping
Type: Pipe Location

Equipment: G00
Code Name: None
Type: Tank Secondary Containment

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Tank Information

Prog No:	7-394270	**UDC Ind:**	1
Tank ID:	131739	**Red Tag Start Date:**	
Tank No:	184	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:	10/01/1950	**Next Test:**	
Close Date:	09/01/1991	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	8000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #6 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: G00
Code Name: None
Type: Tank Secondary Containment

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Equipment: B00
Code Name: None
Type: Tank External Protection

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: I00
Code Name: None
Type: Overfill

Equipment: C00
Code Name: No Piping
Type: Pipe Location

Tank Information

Prog No:	7-394270	***UDC Ind:***	1
Tank ID:	134875	***Red Tag Start Date:***	
Tank No:	338	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	00
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	10/01/1991	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	25000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 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: ARCHIE WIXON
Tank Owner Address: 421 MONTGOMERY ST SYRACUSE, NY. 13202

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: B01
Code Name: Painted/Asphalt Coating
Type: Tank External Protection

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: C02
Code Name: Underground/On-ground
Type: Pipe Location

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: L02
Code Name: Interstitial - Manual Monitoring
Type: Piping Leak Detection

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
Type: Tank Leak Detection

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Tank Information

Prog No:	7-394270	***UDC Ind:***	1
Tank ID:	134876	***Red Tag Start Date:***	
Tank No:	339	***Red Tag End Date:***	
Tank Status:	1	***Tank Last Test:***	
Tank Status Desc:	In Service	***Tank Next Test Due:***	
Tank Type:	01	***Test Method:***	00
Tank Type Desc:	Steel/Carbon Steel/Iron	***Date Tested:***	
Install Date:	10/01/1991	***Next Test:***	
Close Date:		***Line Last Test Due:***	
Tk Out of Serv Dt:		***Next Line Test Due:***	
Capacity (Gal):	25000	***Line Test Method:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 2
Category Desc: Category 2 means a tank which was installed from December 27, 1986 through October 11, 2015
Subpart: 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: ARCHIE WIXON
Tank Owner Address: 421 MONTGOMERY ST SYRACUSE, NY. 13202

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: L02
Code Name: Interstitial - Manual Monitoring
Type: Piping Leak Detection

Equipment: H01
Code Name: Interstitial - Electronic Monitoring
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: G04
Code Name: Double-Walled (Underground)
Type: Tank Secondary Containment

Equipment: B02
Code Name: Original Sacrificial Anode
Type: Tank External Protection

Equipment: F04
Code Name: Fiberglass
Type: Pipe External Protection

Equipment: J01
Code Name: Pressurized Dispenser
Type: Dispenser

Equipment: E00
Code Name: None
Type: Piping Secondary Containment

Equipment: K01
Code Name: Catch Basin
Type: Spill Prevention

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: I02
Code Name: High Level Alarm
Type: Overfill

Equipment: C02
Code Name: Underground/On-ground
Type: Pipe Location

Tank Information

Prog No:	7-394270	**UDC Ind:**	1
Tank ID:	131741	**Red Tag Start Date:**	
Tank No:	186	**Red Tag End Date:**	
Tank Status:	3	**Tank Last Test:**	
Tank Status Desc:	Closed - Removed	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Date Tested:**	
Install Date:	06/01/1967	**Next Test:**	
Close Date:	09/01/1991	**Line Last Test Due:**	
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	20000	**Line Test Method:**	
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
Pipe Model:			

Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #6 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: G00
Code Name: None

Type: Tank Secondary Containment

Equipment: I00
Code Name: None
Type: Overfill

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: D00
Code Name: No Piping
Type: Pipe Type

Equipment: C00
Code Name: No Piping
Type: Pipe Location

Equipment: B00
Code Name: None
Type: Tank External Protection

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: ONONDAGA COUNTY DEPT OF FACILITIES MANAGEMENT
Contact Title:
Contact Name: SCOTT STANTON
Address1: 421 MONTGOMERY ST
Address2: SUITE 40
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 435-3451
Phone Ext:
Email: SCOTTSTANTON@ONGOV.NET
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: ONONDAGA COUNTY DEPT OF FACILITIES MANAGEMENT
Contact Title: COMMISSIONER, ONONDAGA COUNTY FACILITIES
Contact Name: ARCHIE WIXON
Address1: 421 MONTGOMERY ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 435-3451
Phone Ext:
Email:
Fax:

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: ONONDAGA CO. DIST. HEATING/COOLING PLANT
Contact Title:
Contact Name: CONTROL ROOM SUPERVISOR

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 435-2284
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: ONONDAGA COUNTY DEPT OF FACILITIES MANAGEMENT
Contact Title:
Contact Name: SCOTT STANTON
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 435-2284
Phone Ext:
Email:
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
51	4 of 5	N	0.24 / 1,269.79	397.94 / 1	STEAM STATION 601 S. STATE ST SYRACUSE NY	LST

Spill No:	8602554	***REM Phase:***	0
Site ID:	93875	***UST Trust:***	False
DER Facility ID:	84107	***Spill Date:***	1986-07-18 16:00:00
CID:		***Rcvd Date:***	1986-07-18 16:20:00
Program Type:	ER	***CAC Date:***	1988-11-28 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Failure	***Close Date:***	1988-12-12 00:00:00
Water Body:		***Create Date:***	1986-07-25 00:00:00
Class:		***Update Date:***	1988-12-12 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	HDWARNER
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Responsible Party		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"ENVIRONMENTAL OIL CO. WAS CALLED BY ONONDAGA COUNTY STEAM STATION & RESPONDED. GROUNDWATER CLEANUP BEING PERFORMED."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW 08/18/86: 200-300 GALLONS OF 6 FUEL ENTERED GROUNDWATER VIA TANK FALUIRE. EOI EMPTIED OLD TANK AND RECOVERED SPILLED PRODUCT. "

Material Information

OP Unit ID:	899836	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	478984	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Quantity:	200.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0003A		
Material Name:	#6 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	ONONDAGA COUNTY STEAM STA
Spiller Address:	PAUL ELLARD
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.046253860
Longitude:	-76.147400760

51	*5 of 5*	*N*	*0.24 / 1,269.79*	*397.94 / 1*	***NIAGARA MOHAWK A NATIONAL GRID CO*** ***555 S STATE ST & E JEFFERSON*** ***LY1167 MH6-1*** ***SYRACUSE NY 13202***	***RCRA NON GEN***

EPA Handler ID:	NYP000971978
Gen Status Universe:	No Report
Contact Name:	LENNY DELVECCHIO
Contact Address:	300 , ERIE BLVD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-428-6670
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	
Receive Date:	20160407
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility:	No
Onsite Burner Exemption:	No
Furnace Exemption:	No
Underground Injection Activity:	No
Commercial TSD:	No
Used Oil Transporter:	No
Used Oil Transfer Facility:	No
Used Oil Processor:	No
Used Oil Refiner:	No
Used Oil Burner:	No
Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20150722
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO
Source Type: Emergency
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: B002
Waste Code Description: Petroleum oil or other liquid containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs. This includes oil from electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers and cable.

Hazardous Waste Code: B007
Waste Code Description: Other PCB wastes, including contaminated soil, solids, sludges, clothing, rags and dredge material.

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20160407
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: B007
Waste Code Description: Other PCB wastes, including contaminated soil, solids, sludges, clothing, rags and dredge material.

Hazardous Waste Code: B002
Waste Code Description: Petroleum oil or other liquid containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs. This includes oil from electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers and cable.

Historical Handler Details

Receive Dt: 20150722
Generator Code Description: Large Quantity Generator
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO

52	1 of 1	WNW	0.24 / 1,271.06	391.40 / -5	NIAGARA MOHAWK A NATIONAL GRID CO 136 HARRISON STREET SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID: NYP000977340
Gen Status Universe: No Report
Contact Name: RICHARD FOX
Contact Address: 300 , ERIE BOULEVARD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-546-4011
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20211229
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, 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:	20210518
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID COMPANY
Source Type:	Emergency
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20211229
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID CO
Source Type:	Deactivation
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified

Historical Handler Details

Receive Dt:	20210518
Generator Code Description:	Large Quantity Generator
Handler Name:	NIAGARA MOHAWK A NATIONAL GRID COMPANY

53	*1 of 1*	*S*	*0.24 / 1,274.05*	*397.72 / 1*	***CENTRAL VILLAGE HOUSING PROJECT*** ***302 BURT ST*** ***Syracuse NY 13202***	***UST***

Site ID:	46337	***Expiry:***	02/10/2025
Site Status:	Active	***County:***	Onondaga
Program No:	7-498955	***UTM X:***	406652.97099
Program Type Code:	PBS	***UTM Y:***	4765681.72010
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Apartment Building/Office Building		

Tank Information

Prog No:	7-498955	**UDC Ind:**	0
Tank ID:	133571	**Red Tag Start Date:**	
Tank No:	001	**Red Tag End Date:**	
Tank Status:	2	**Tank Last Test:**	07/26/2019
Tank Status Desc:	Temporarily Out of Service	**Tank Next Test Due:**	07/26/2020
Tank Type:	04	**Test Method:**	34
Tank Type Desc:	Fiberglass Coated Steel	**Date Tested:**	
Install Date:	12/01/1984	**Next Test:**	
Close Date:		**Line Last Test Due:**	07/26/2019
Tk Out of Serv Dt:		**Next Line Test Due:**	
Capacity (Gal):	10000	**Line Test Method:**	S3
Registered:	True	**Modified by:**	MJGRIFFI
Tank Model:		**Last Modified:**	05/09/2022
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: WILLIAM SIMMONS
Tank Owner Address: 516 BURT ST SYRACUSE, NY. 13202

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: K00
Code Name: None
Type: Spill Prevention

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: L09
Code Name: Exempt Suction Piping
Type: Piping Leak Detection

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Equipment: E04
Code Name: Double walled UG
Type: Piping Secondary Containment

Equipment: I04
Code Name: Product Level Gauge (A/G)
Type: Overfill

Equipment: B04
Code Name: Fiberglass
Type: Tank External Protection

Equipment: C02
Code Name: Underground/On-ground

Type: Pipe Location

Equipment: G00
Code Name: None
Type: Tank Secondary Containment

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Affiliation Information

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: CENTRAL VILLAGE HOUSING PROJECT
Contact Title:
Contact Name: SYRACUSE HOUSING AUTHORITY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 475-6181
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: MARTY BRUNET
Address1: 516 BURT ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 470-4354
Phone Ext:
Email: MBRUNET@SYRHOUSING.ORG
Fax:

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: C01
Company: SYRACUSE HOUSING AUTHORITY
Contact Title: FACILITIES MANAGER
Contact Name: MARTIN BRUNET
Address1: 516 BURT ST
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 470-4354
Phone Ext:
Email:
Fax:

Affiliation Type: 11

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: SYRACUSE HOUSING AUTHORITY
Contact Title:
Contact Name: MARTY BRUNET
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 999
Phone: (315) 470-4354
Phone Ext:
Email:
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
54	1 of 2	NNW	0.24 / 1,276.54	394.09 / -3	CATHEDRAL SCHOOL 420 MONTGOMERY ST SYRACUSE NY 13202	UST

Site ID: 45252
Site Status: Unregulated/Closed
Program No: 7-263567
Program Type Code: PBS
Program Type Desc: Petroleum Bulk Storage Program
Site Type: School
Expiry: N/A
County: Onondaga
UTM X: 406427.69063
UTM Y: 4766617.74958

Tank Information

Prog No: 7-263567
Tank ID: 130266
Tank No: 999
Tank Status: 3
Tank Status Desc: Closed - Removed
Tank Type: 01
Tank Type Desc: Steel/Carbon Steel/Iron
Install Date:
Close Date: 07/01/1998
Tk Out of Serv Dt:
Capacity (Gal): 1500
Registered: True
Tank Model:
Pipe Model:
UDC Ind: 1
Red Tag Start Date:
Red Tag End Date:
Tank Last Test: 04/01/1993
Tank Next Test Due:
Test Method: 05
Date Tested:
Next Test:
Line Last Test Due:
Next Line Test Due:
Line Test Method:
Modified by: MJGRIFFI
Last Modified: 05/09/2022
Tank Location: 5
Tank Location Desc: Underground
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Class A Operator:
Class B Operator:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #2 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: I00
Code Name: None
Type: Overfill

Equipment: C02
Code Name: Underground/On-ground
Type: Pipe Location

Equipment: H05
Code Name: In-Tank System (ATG)
Type: Tank Leak Detection

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: G00
Code Name: None
Type: Tank Secondary Containment

Equipment: B01
Code Name: Painted/Asphalt Coating
Type: Tank External Protection

Equipment: F02
Code Name: Original Sacrificial Anode
Type: Pipe External Protection

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Affiliation Information

Affiliation Type: 01
Affiliation Name: Facility Owner
Affiliation Sub Type: E
Company: DIOCESE OF SYRACUSE
Contact Title:
Contact Name:
Address1: 240 E. ONONDAGA ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 470-1478
Phone Ext:
Email:
Fax:

Affiliation Type: 11
Affiliation Name: Emergency Contact
Affiliation Sub Type: NNN
Company: DIOCESE OF SYRACUSE
Contact Title:
Contact Name: GRABOWSKI, KENNEY & ASSOCIATES
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 422-2366
Phone Ext:
Email:
Fax:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Affiliation Type: 04
Affiliation Name: Facility Operator
Affiliation Sub Type: NNN
Company: CATHEDRAL SCHOOL
Contact Title:
Contact Name: DAUGHTERS OF CHARITY
Address1:
Address2:
City:
State: NN
Zip Code:
Country Code: 001
Phone: (315) 422-7217
Phone Ext:
Email:
Fax:

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN
Company: DIOCESE OF SYRACUSE
Contact Title:
Contact Name: ED KING
Address1: 240 E. ONONDAGA ST.
Address2:
City: SYRACUSE
State: NY
Zip Code: 13202
Country Code: 001
Phone: (315) 470-1478
Phone Ext:
Email:
Fax:

54	2 of 2	NNW	0.24 / 1,276.54	394.09 / -3	CATHEDRAL IMMACULATE CON. 420 MONTGOMERY AVE SYRACUSE NY	LST

Spill No: 8709428
Site ID: 317505
DER Facility ID: 255926
CID:
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Overfill
Water Body:
Class:
Meets Std: True
Penalty: False
County: Onondaga
Referred to:
Reported by: Responsible Party
Source: Tank Truck
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

REM Phase: 0
UST Trust: False
Spill Date: 1988-02-05 12:00:00
Rcvd Date: 1988-02-05 12:13:00
CAC Date: 1988-02-05 00:00:00
Insp Date:
Close Date: 1988-02-05 00:00:00
Create Date: 1988-02-22 00:00:00
Update Date: 1988-02-22 00:00:00
DEC Region: 7
Lead DEC: VOLLMER
After Hours: False

Caller Remark:

"CLEANED WITH SORBENT BY SPILLER."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DV 02/05/88: CLEANED UP BY SPILLER. "

Material Information

OP Unit ID: 914844
Med in Air: False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

OU:	01	**Med GW:**	False
Material ID:	464751	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	2.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	MOHAWK VALLEY OIL
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.046491290
Longitude:	-76.148866240

55	*1 of 5*	*WNW*	*0.24 / 1,284.86*	*391.86 / -5*	***HOTEL SYRACUSE 500 S WARREN ST SYRACUSE NY 13202***	***RCRA VSQG***

EPA Handler ID:	NYD085169555
Gen Status Universe:	VSG
Contact Name:	JIM FOOKS
Contact Address:	500 , S WARREN ST , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:	315-422-5121
Contact Email:	
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Private
Receive Date:	20070101
Location Latitude:	43.046063
Location Longitude:	-76.150809

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, 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: HOTEL SYRACUSE
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20060101
Handler Name: HOTEL SYRACUSE
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20000614
Handler Name: HOTEL SYRACUSE
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D018
Waste Code Description: BENZENE

Hazardous Waste Code: D040
Waste Code Description: TRICHLORETHYLENE

Hazardous Waste Code: D039
Waste Code Description: TETRACHLOROETHYLENE

Hazardous Waste Code: F003
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: F005
Waste Code Description: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: D025
Waste Code Description: P-CRESOL

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: X001
Waste Code Description: DESCRIPTION

Owner/Operator Details

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	500 S WARREN ST
Name:	ALLEGRO CORP	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-422-5121	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13202

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	500 S WARREN ST
Name:	ALLEGRO CORP	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-422-5121	**Country:**	
Source Type:	Notification	**Zip Code:**	13202

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	500 S WARREN ST
Name:	ALLEGRO CORP	**Street 2:**	
Date Became Current:		**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-422-5121	**Country:**	US
Source Type:	Implementer	**Zip Code:**	13202

Historical Handler Details

Receive Dt: 20060101
Generator Code Description: Very Small Quantity Generator
Handler Name: HOTEL SYRACUSE

Receive Dt: 20000614
Generator Code Description: Small Quantity Generator
Handler Name: HOTEL SYRACUSE

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55 | ***2 of 5*** | ***WNW*** | ***0.24 / 1,284.86*** | ***391.86 / -5*** | ***HOTEL SYRACUSE***
500 SOUTH WARREN ST 100 - 108
EAST ONONDAGA ST
SYRACUSE NY 13202 | ***AST***

Site ID:	47105	**Expiry:**	N/A
Site Status:	Unregulated/Closed	**County:**	Onondaga
Program No:	7-600669	**UTM X:**	405577.10391
Program Type Code:	PBS	**UTM Y:**	4765282.17923
Program Type Desc:	Petroleum Bulk Storage Program		
Site Type:	Other		

Tank Information

Prog No:	7-600669	**UDC Ind:**	0
Tank ID:	139008	**Red Tag Start Date:**	
Tank No:	1	**Red Tag End Date:**	
Tank Status:	4	**Tank Last Test:**	
Tank Status Desc:	Closed - In Place	**Tank Next Test Due:**	
Tank Type:	01	**Test Method:**	NN
Tank Type Desc:	Steel/Carbon Steel/Iron	**Line Last Test Due:**	
Install Date:		**Next Line Test Due:**	
Close Date:	10/01/2015	**Line Test Method:**	

Tk Out of Serv Dt: ***Class A Operator:***
Capacity (Gal): 10000 ***Class B Operator:***
Registered: True ***Modified by:*** MJGRIFFI
Tank Model: ***Last Modified:*** 05/09/2022
Pipe Model:
Tank Location: 6
Tank Location Desc: Aboveground in Subterranean Vault w/ access for inspections
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #6 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: I00
Code Name: None
Type: Overfill

Equipment: B00
Code Name: None
Type: Tank External Protection

Equipment: C02
Code Name: Underground/On-ground
Type: Pipe Location

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Tank Information

Prog No: 7-600669 ***UDC Ind:*** 0
Tank ID: 139009 ***Red Tag Start Date:***
Tank No: 2 ***Red Tag End Date:***
Tank Status: 4 ***Tank Last Test:***
Tank Status Desc: Closed - In Place ***Tank Next Test Due:***
Tank Type: 01 ***Test Method:*** NN

Tank Type Desc:	Steel/Carbon Steel/Iron	***Line Last Test Due:***	
Install Date:		***Next Line Test Due:***	
Close Date:	10/01/2015	***Line Test Method:***	
Tk Out of Serv Dt:		***Class A Operator:***	
Capacity (Gal):	10000	***Class B Operator:***	
Registered:	True	***Modified by:***	MJGRIFFI
Tank Model:		***Last Modified:***	05/09/2022
Pipe Model:			

Tank Location: 6
Tank Location Desc: Aboveground in Subterranean Vault w/ access for inspections
Category: 1
Category Desc: Category 1 means a tank which was installed before December 27, 1986
Subpart:
Subpart Desc:
Tank Owner Name:
Tank Owner Address:

Material Information

Material Name: #6 fuel oil (on-site consumption)
Percent: 100.00

Equipment Information

Equipment: C02
Code Name: Underground/On-ground
Type: Pipe Location

Equipment: F00
Code Name: None
Type: Pipe External Protection

Equipment: G03
Code Name: Vault (w/o access)
Type: Tank Secondary Containment

Equipment: J02
Code Name: Suction Dispenser
Type: Dispenser

Equipment: I00
Code Name: None
Type: Overfill

Equipment: B00
Code Name: None
Type: Tank External Protection

Equipment: D01
Code Name: Steel/Carbon Steel/Iron
Type: Pipe Type

Equipment: H00
Code Name: None
Type: Tank Leak Detection

Equipment: A00
Code Name: None
Type: Tank Internal Protection

Affiliation Information

Affiliation Type: 07
Affiliation Name: Mail Contact
Affiliation Sub Type: NNN

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Company:	HOTEL SYRACUSE RESTORATION LLC
Contact Title:	
Contact Name:	KEVIN RILEY
Address1:	205 SOUTH TOWNSEND ST
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(315) 424-6091
Phone Ext:	
Email:	KEVIN.RILEY@HOTELSYRACUSERESTORATION.COM
Fax:	

Affiliation Type:	11
Affiliation Name:	Emergency Contact
Affiliation Sub Type:	NNN
Company:	SYRACUSE COMMUNITY HOTEL RESTORATION COMPANY 1 LLC
Contact Title:	
Contact Name:	KEVIN RILEY
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	999
Phone:	(315) 424-6091
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	04
Affiliation Name:	Facility Operator
Affiliation Sub Type:	NNN
Company:	HOTEL SYRACUSE
Contact Title:	
Contact Name:	HOTEL SYRACUSE
Address1:	
Address2:	
City:	
State:	NN
Zip Code:	
Country Code:	001
Phone:	(315) 424-6091
Phone Ext:	
Email:	
Fax:	

Affiliation Type:	01
Affiliation Name:	Facility Owner
Affiliation Sub Type:	E
Company:	SYRACUSE COMMUNITY HOTEL RESTORATION COMPANY 1 LLC
Contact Title:	DEVELOPMENT DIRECTOR
Contact Name:	KEVIN RILEY
Address1:	500 SOUTH WARREN ST
Address2:	
City:	SYRACUSE
State:	NY
Zip Code:	13202
Country Code:	001
Phone:	(315) 424-6091
Phone Ext:	
Email:	
Fax:	

55	***3 of 5***	***WNW***	***0.24 / 1,284.86***	***391.86 / -5***	***500 WARREN ST 500 WARREN ST SYRACUSE NY***	***LST***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Spill No:	9810139	**REM Phase:**	0
Site ID:	295387	**UST Trust:**	True
DER Facility ID:	239034	**Spill Date:**	1998-11-11 09:21:00
CID:	257	**Rcvd Date:**	1998-11-11 13:14:00
Program Type:	ER	**CAC Date:**	1999-04-01 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2000-04-24 00:00:00
Water Body:		**Create Date:**	1998-11-11 00:00:00
Class:	C3	**Update Date:**	2000-04-25 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	True	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	True
Referred to:			
Reported by:	Fire Department		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"removed 9 gals of fuel from a leaking tuel tank ans fuel to be deposited in recovery drum"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Spiller Information

Spiller Name:	PATRICIA FOSDICK
Spiller Company:	PATRICIA FOSDICK
Spiller Address:	11527 MEASHERWELL
Spiller City:	CAMDEN
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	LT CAVUTO
Contact Phone:	(315) 473-5671
Contact Ext:	
Latitude:	43.045426320
Longitude:	-76.150896720

55	4 of 5	WNW	0.24 / 1,284.86	391.86 / -5	**HOTELS AT SYRACUSE SQUARE THE** **500 SOUTH WARREN ST** **SYRACUSE NY 13202**	RCRA LQG

EPA Handler ID:	NYD981133390
Gen Status Universe:	Large Quantity Generator
Contact Name:	KEVIN R RILEY
Contact Address:	500 , SOUTH WARREN ST , , SYRACUSE , , , US
Contact Phone No and Ext:	315-424-6091
Contact Email:	KEVIN.RILEY@HOTELSYRACUSERESTORATION.COM
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Private
Receive Date:	20160913
Location Latitude:	43.046063
Location Longitude:	-76.150809

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, 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:	HOTELS AT SYRACUSE SQUARE THE
Federal Waste Generator Code:	N
Generator Code Description:	Not a Generator, Verified
Source Type:	Implementer

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	20160913
Handler Name:	HOTELS AT SYRACUSE SQUARE THE
Federal Waste Generator Code:	1
Generator Code Description:	Large Quantity Generator
Source Type:	Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code:	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:	D008
Waste Code Description:	LEAD
Hazardous Waste Code:	U121
Waste Code Description:	METHANE, TRICHLOROFLUORO- (OR) TRICHLOROMONOFLUOROMETHANE
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:	D001
Waste Code Description:	IGNITABLE WASTE
Hazardous Waste Code:	D002

Waste Code Description: CORROSIVE WASTE

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: HOTELS AT SYRACUSE SQUARE THE
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19850904
Handler Name: HOTELS AT SYRACUSE SQUARE THE
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: X001
Waste Code Description: DESCRIPTION

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19950418
Handler Name: HOTELS AT SYRACUSE SQUARE THE
Federal Waste Generator Code:
Generator Code Description:
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: NONE
Waste Code Description: DESCRIPTION

Owner/Operator Details

Owner/Operator Ind: Current Operator
Type: Private
Name: OWNERNAME
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: WY
Country: US
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Private
Name: OWNERNAME
Dt Became Current:
Dt Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: WY
Country: US
Zip Code: 99999

Owner/Operator Ind: Current Operator
Type: Private
Name: MDS MT LLC
Dt Became Current: 20150810
Dt Ended Current:
Street No:
Street 1: P O BOX 998
Street 2:
City: SYRACUSE
State: NY

Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	13201
Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Private	**Street 1:**	NOT REQUIRED
Name:	OWNERNAME	**Street 2:**	
Dt Became Current:		**City:**	NOT REQUIRED
Dt 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:**	P O BOX 998
Name:	MDS MT LLC	**Street 2:**	
Dt Became Current:	20150810	**City:**	SYRACUSE
Dt Ended Current:		**State:**	NY
Phone:		**Country:**	US
Source Type:	Annual/Biennial Report update with Notification	**Zip Code:**	13201

Historical Handler Details

Receive Dt:	20070101
Generator Code Description:	Not a Generator, Verified
Handler Name:	HOTELS AT SYRACUSE SQUARE THE
Receive Dt:	19950418
Generator Code Description:	
Handler Name:	HOTELS AT SYRACUSE SQUARE THE
Receive Dt:	20060101
Generator Code Description:	Not a Generator, Verified
Handler Name:	HOTELS AT SYRACUSE SQUARE THE
Receive Dt:	19850904
Generator Code Description:	Large Quantity Generator
Handler Name:	HOTELS AT SYRACUSE SQUARE THE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
55	5 of 5	WNW	0.24 / 1,284.86	391.86 / -5	CAMEO CLEANERS INC 500 S WARREN ST SYRACUSE NY 13202	DELISTED DRYCLEANERS

SR No:		**Shut Down:**	
DEC ID:		**Alt Solvent:**	
Zip Code 4:	2606	**Perchloroethylene:**	
Installation Year:		**Current Bus:**	
Phone:	315-424-7899	**Latitude:**	
Reg Effective Date:		**Longitude:**	
Inspection Date:		**Record Date:**	28-OCT-2019
Drop Shop:		**Original Source:**	DRYC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
56	1 of 1	SW	0.24 / 1,290.95	396.10 / -1	SYRACUSE COMMUNITY HEALTH CENTER 930 S SALINA ST SYRACUSE NY 13202	RCRA SQG

EPA Handler ID:	NYR000199190
Gen Status Universe:	Small Quantity Generator
Contact Name:	HARVEY L BOX
Contact Address:	PO BOX 515 , , SYRACUSE , NY, 13205 , US
Contact Phone No and Ext:	315-476-7917 345
Contact Email:	LBOX@HUEBER-BREVER.COM
Contact Country:	US
County Name:	ONONDAGA
EPA Region:	02
Land Type:	Private

Receive Date:	20130228
Location Latitude:	43.041953
Location Longitude:	-76.151214

Violation/Evaluation Summary

Note:	NO RECORDS: As of Jan 2023, 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:	20130228
Handler Name:	SYRACUSE COMMUNITY HEALTH CENTER
Federal Waste Generator Code:	2
Generator Code Description:	Small Quantity Generator
Source Type:	Notification

Waste Code Details

Hazardous Waste Code:	B007
Waste Code Description:	Other PCB wastes, including contaminated soil, solids, sludges, clothing, rags and dredge material.

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	819
Type:	Private	**Street 1:**	S SALINA ST
Name:	SCHC COMPANIES INC	**Street 2:**	
Date Became Current:	20050614	**City:**	SYRACUSE
Date Ended Current:		**State:**	NY
Phone:	315-476-7921	**Country:**	US
Source Type:	Notification	**Zip Code:**	13202

Owner/Operator Ind:	Current Operator	**Street No:**	
Type:	Private	**Street 1:**	
Name:	DR RUBEN COWART	**Street 2:**	
Date Became Current:	20050614	**City:**	
Date Ended Current:		**State:**	
Phone:		**Country:**	US
Source Type:	Notification	**Zip Code:**	

57	1 of 1	NNW	0.25 / 1,304.71	396.47 / 0	ONONDAGA CO CONVENTION CENTER S STATE ST	RCRA NON GEN

EPA Handler ID: NYD986937431
Gen Status Universe: No Report
Contact Name:
Contact Address: 421 , MONTGOMERY , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext:
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20070101
Location Latitude: 43.046232
Location Longitude: -76.14752

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060101
Handler Name: ONONDAGA CO CONVENTION CENTER
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19910123
Handler Name: ONONDAGA CO CONVENTION CENTER
Source Type: Notification
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19920302
Handler Name: ONONDAGA CITY
Source Type: Annual/Biennial Report
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19990708
Handler Name: ONONDAGA CO CONVENTION CENTER
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20070101
Handler Name: ONONDAGA CO CONVENTION CENTER
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Municipal
Name: COUNTY OF ONONDAGA
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: WY
Country: US
Zip Code: 99999

Owner/Operator Ind: Current Operator
Type: Municipal
Name: COUNTY OF ONONDAGA
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Implementer
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: WY
Country: US
Zip Code: 99999

Owner/Operator Ind: Current Owner
Type: Municipal
Name: COUNTY OF ONONDAGA
Date Became Current:
Date Ended Current:
Phone: 212-555-1212
Source Type: Notification
Street No:
Street 1: NOT REQUIRED
Street 2:
City: NOT REQUIRED
State: WY
Country:
Zip Code: 99999

Historical Handler Details

Receive Dt: 19910123
Generator Code Description: Large Quantity Generator
Handler Name: ONONDAGA CO CONVENTION CENTER

Receive Dt: 20060101
Generator Code Description: Not a Generator, Verified
Handler Name: ONONDAGA CO CONVENTION CENTER

Receive Dt: 19920302

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Generator Code Description: Large Quantity Generator
Handler Name: ONONDAGA CITY

Receive Dt: 19990708
Generator Code Description: Not a Generator, Verified
Handler Name: ONONDAGA CO CONVENTION CENTER

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
58	1 of 1	NW	0.25 / 1,318.68	393.35 / -3	NIAGARA MOHAWK A NATIONAL GRID CO 232 E ONONDAGA ST SYRACUSE NY 13202	RCRA NON GEN

EPA Handler ID: NYP000977332
Gen Status Universe: No Report
Contact Name: RICHARD FOX
Contact Address: 300 , ERIE BOULEVARD W , , SYRACUSE , NY, 13202 , US
Contact Phone No and Ext: 315-546-4011
Contact Email:
Contact Country: US
County Name: ONONDAGA
EPA Region: 02
Land Type:
Receive Date: 20211229
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2023, 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: 20210518
Handler Name: NIAGARA MOHAWK A NATIONAL GRID COMPANY
Source Type: Emergency
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20211229
Handler Name: NIAGARA MOHAWK A NATIONAL GRID CO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Source Type: Deactivation
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Historical Handler Details

Receive Dt: 20210518
Generator Code Description: Large Quantity Generator
Handler Name: NIAGARA MOHAWK A NATIONAL GRID COMPANY

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59 | ***1 of 1*** | ***S*** | ***0.26 / 1,376.00*** | ***395.15 / -2*** | ***1212 S State St 1212 S State St SYRACUSE NY 13202*** | ***FED BROWNFIELDS***

Property ID: 249194
Lat Measure: 43.037735299690496
Long Measure: -76.1475631017925
Property Name: 1212 S State St
Address: 1212 S State St
City: SYRACUSE
State Code: NY
Zip Code: 13202
Primary Name (Map): 1212 S STATE ST
Location Address (Map): 1212 S STATE ST
City Name (Map): SYRACUSE
County Name (Map): ONONDAGA
State Code (Map): NY
Postal Code (Map): 13202

BF Property (Map): 249194
Latitude (Map): 43.0377352997
Longitude (Map): -76.1475631018

Brownfields Details

Registry I:	110071194772	**EPA ID:**	
EPA Region:	02	**BF RLF Gra:**	
Cat No:	04140201	**BF RLF Pil:**	
RCRA Handl:		**BF Assess :**	
RCRA Curre:		**BF Cleanup:**	
RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA El He:		**BF IC Code:**	U
RCRA El Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	Y
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	

Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :		**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	1212 S STATE ST		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22249194.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.14756310179249%2C43.037735299690496&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.14756310179249%2C43.037735299690496&feattype=point&radius=1.0		

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	249194-		
REPOW Re 1:			
BF Prope 1:	1212 S State St		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.037735299690496	**ASMT Pcbs :**	
Longitude Measure:	-76.1475631017925	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	

St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1212 S State St		
Address:	1212 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-11.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	

Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	5	**Median Income:**	
Clnup Doc:	N	**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.037735299690496	**ASMT Pcbs :**	
Longitude Measure:	-76.1475631017925	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	

Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1212 S State St		
Address:	1212 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-11.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	

Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	6	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Acres Cleaned Up		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.037735299690496	**ASMT Pcbs :**	
Longitude Measure:	-76.1475631017925	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	

Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1212 S State St		
Address:	1212 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-11.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	

Clnup Pesticides :
Assess Unknown :
Clnup Unknown :
Assess Svocs :
Clnup Svocs :
Clnup Unkn Media :
Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: U
RFR Notation:
Gpa Type ID: 11
Clnup Doc:
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Cleanup Jobs Leveraged
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:

RLF Ln Cst Shr Amt:
Pro Income Amt:
Dt RLF Loan Signed:
Repayment Period:
Interest Rate:
RLF Subgrant Amt:
Cost Share Amt:
Env Pro Income Amt:
Dt RLF Sbgrnt Signd:
Clnup Actvy Funded:
Below Poverty:
Below Poverty Pct:
Median Income:
Low Income:
Low Income Pct:

Highlights:

The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID: 69605283
Grant Type: Assessment
EPA Region: 02
Ownership Entity: Private
Latitude Measure: 43.037735299690496
Longitude Measure: -76.1475631017925
Flag Cleanup Reqd: U
Flag IC Required: U
Stcntrbg:
Property Size: .11
Flag IC in Place:
IC in Place Date:
Prop Cntrl :

ASMT Cntrl Sub :
Cleanup Cntrl Sub :
ASMT Asbestos :
Cleanup Asbestos :
ASMT Pcbs :
Cleanup Pcbs :
ASMT Vocs :
Cleanup Vocs :
ASMT Lead :
Cleanup Lead :
ASMT Oth Metal :
Cleanup Oth Metal :
ASMT Pahs :

Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Petroleum	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1212 S State St		
Address:	1212 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-11.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		***Vacant Housing:***	
Coop Agreement No:	96255919	***Vacant Housing Pct:***	
Past Mltistry Acres:		***Total Unemployed:***	
Ftr Multistory Acres:		***Unemployed Pct:***	
Assess Cadmium :		***Radius:***	
Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	
Clnup Chromium :		***AA Amt Funding:***	
Assess Copper :		***Flag Clnup Trmt Tech:***	U
Clnup Copper :		***Excavation Disposal:***	
Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	U
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :		***Env IC in Place:***	
Clnup Bldg Mats :		***Env EC in Place:***	

Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	8	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Cleanups In My Community (CIMC)

Grant ID:	69605283	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.037735299690496	***ASMT Pcbs :***	
Longitude Measure:	-76.1475631017925	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1212 S State St		
Address:	1212 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-11.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	10	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights:

The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
60	1 of 2	S	0.26 / 1,389.26	395.15 / -2	1210 S State St 1210 S State St SYRACUSE NY 13202	FED BROWNFIELDS

Property ID: 249193 **BF Property (Map):** 249193

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Lat Measure:	43.037826830073186	**Latitude (Map):**	43.0378268301
Long Measure:	-76.14759713231939	**Longitude (Map):**	-76.1475971323
Property Name:	1210 S State St		
Address:	1210 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1210 S STATE ST		
Location Address (Map):	1210 S STATE ST		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110071090134	**EPA ID:**	
EPA Region:	02	**BF RLF Gra:**	
Cat No:	04140201	**BF RLF Pil:**	
RCRA Handl:		**BF Assess :**	
RCRA Curre:		**BF Cleanup:**	
RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA El He:		**BF IC Code:**	U
RCRA El Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	Y
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :		**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	1210 S STATE ST		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22249193.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		

Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.14759713231939%2C43.03782683007319&feattype=point&radius=1.0
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.14759713231939%2C43.03782683007319&feattype=point&radius=1.0

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	249193-		
REPOW Re 1:			
BF Prope 1:	1210 S State St		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.037826830073186	**ASMT Pcbs :**	
Longitude Measure:	-76.14759713231939	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1210 S State St		
Address:	1210 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Local Parcel No: 094.-18-10.0
Current Owner:
IC Data Address:
Horizontal Collection Method:
Reference Point:
Horizontal Reference Datum:
Other Description:
Other Desc Cleaned Up:
Assess Type:
Assess Fund Entity:
Cleanup Funding EntityNm:
Cleanup Fund Entity:
Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:
Coop Agreement No: 96255919
Past Mltistry Acres:
Ftr Multistory Acres:
Assess Cadmium :
Clnup Cadmium :
Assess Chromium :
Clnup Chromium :
Assess Copper :
Clnup Copper :
Assess Iron :
Clnup Iron :
Assess Nickel :
Clnup Nickel :
Assess Selenium :
Clnup Selenium :
Assess Mercury :
Clnup Mercury :
Assess ArsenIC :
Clnup ArsenIC :
Assess Bldg Mats :
Clnup Bldg Mats :
Assess oorair :
Clnup oorair :
Assess None :
Clnup None :
Assess Pesticides :
Clnup Pesticides :
Assess Unknown :
Clnup Unknown :
Assess Svocs :
Clnup Svocs :
Clnup Unkn Media :
Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: U
RFR Notation:
Gpa Type ID: 8
Clnup Doc:
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Redevelopment Activity
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:

Vacant Housing:
Vacant Housing Pct:
Total Unemployed:
Unemployed Pct:
Radius:
Actvy Funded:
Redev Lvrgd Srcs:
AA Amt Funding:
Flag Clnup Trmt Tech: U
Excavation Disposal:
Extrctn of Cntmnts:
Removal of Mats:
Rdctn of Cntmnts:
Clnup of Structures:
Env EC Required: U
Flag EC Cover Tech:
Flag EC Security:
Flag EC Immblztn:
Flag EC Eng Barriers:
Flag EC Other:
Env IC in Place:
Env EC in Place:
Env Clnup Jobs:
Sect 128 A State Trbl:
Multipurpose:
Clnup Cst Shr Amt:
RLF Loan Amount:
RLF Ln Cst Shr Amt:
Pro Income Amt:
Dt RLF Loan Signed:
Repayment Period:
Interest Rate:
RLF Subgrant Amt:
Cost Share Amt:
Env Pro Income Amt:
Dt RLF Sbgrnt Signd:
Clnup Actvy Funded:
Below Poverty:
Below Poverty Pct:
Median Income:
Low Income:
Low Income Pct:

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State

St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605283	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.037826830073186	***ASMT Pcbs :***	
Longitude Measure:	-76.14759713231939	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.11	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Petroleum	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

PropertyNm:	1210 S State St
Address:	1210 S State St
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-18-10.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:		***Vacant Housing:***	
Coop Agreement No:	96255919	***Vacant Housing Pct:***	
Past Mltistry Acres:		***Total Unemployed:***	
Ftr Multistory Acres:		***Unemployed Pct:***	
Assess Cadmium :		***Radius:***	
Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	
Clnup Chromium :		***AA Amt Funding:***	
Assess Copper :		***Flag Clnup Trmt Tech:***	U
Clnup Copper :		***Excavation Disposal:***	
Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	U
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :		***Env IC in Place:***	
Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	10	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			

EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605283	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.037826830073186	***ASMT Pcbs :***	
Longitude Measure:	-76.14759713231939	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.11	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Petroleum	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	

Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1210 S State St		
Address:	1210 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-10.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	5	**Median Income:**	
Clnup Doc:	N	**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			

Gpa Type Desc:	Cleanup Activity
AA Actvy Funded:	
AA Source of Funding:	
Clnup Trmt Tech Info:	
EC Data Address:	
EC Addl Info:	
Env IC Data Address:	
Other Forms of Doc:	
IC Addl Info:	
Highlights:	The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.
Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.037826830073186	**ASMT Pcbs :**	
Longitude Measure:	-76.14759713231939	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	

St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1210 S State St		
Address:	1210 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-10.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		***Vacant Housing:***	
Coop Agreement No:	96255919	***Vacant Housing Pct:***	
Past Mltistry Acres:		***Total Unemployed:***	
Ftr Multistory Acres:		***Unemployed Pct:***	
Assess Cadmium :		***Radius:***	
Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	
Clnup Chromium :		***AA Amt Funding:***	
Assess Copper :		***Flag Clnup Trmt Tech:***	U
Clnup Copper :		***Excavation Disposal:***	
Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	U
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :		***Env IC in Place:***	
Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	

Gpa Type ID:	11	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.037826830073186	**ASMT Pcbs :**	
Longitude Measure:	-76.14759713231939	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	

Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1210 S State St		
Address:	1210 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-10.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	6	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Acres Cleaned Up		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:	
Ctmnt Found:	
Ctmnt Cleanedup:	
Ctmnt Rec:	
Media Afffected:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
60	2 of 2	S	0.26 / 1,389.26	395.15 / -2	1214 S State St 1214 S State St SYRACUSE NY 13202	FED BROWNFIELDS

Property ID:	249195	**BF Property (Map):**	249195
Lat Measure:	43.03765261221568	**Latitude (Map):**	43.0376526122
Long Measure:	-76.14750568575575	**Longitude (Map):**	-76.1475056858
Property Name:	1214 S State St		
Address:	1214 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1214 S STATE ST		
Location Address (Map):	1214 S STATE ST		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110071198607	**EPA ID:**	
EPA Region:	02	**BF RLF Gra:**	
Cat No:	04140201	**BF RLF Pil:**	
RCRA Handl:		**BF Assess :**	
RCRA Curre:		**BF Cleanup:**	
RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA El He:		**BF IC Code:**	U
RCRA El Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	Y
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :		**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	

Ind Name:
Cat Name: Seneca
Sub Name: Seneca
Primary Name: 1214 S STATE ST
RCRA Drupa:
Url: https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22249195.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.14750568575569%2C43.0376526122157&feattype=point&radius=1.0
ACS Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.14750568575569%2C43.0376526122157&feattype=point&radius=1.0

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	

BF Propert: 249195-

REPOW Re 1:
BF Prope 1: 1214 S State St
SF Non N 2:

Cleanups In My Community (CIMC)

Grant ID:	69605283	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.03765261221568	**ASMT Pcbs :**	
Longitude Measure:	-76.14750568575575	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.11	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Petroleum	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	

Grant Recipient Nm: Greater Syracuse Property Development Corporation
PropertyNm: 1214 S State St
Address: 1214 S State St
City: SYRACUSE
State Code: NY
Zip Code: 13202
Local Parcel No: 094.-18-12.0
Current Owner:
IC Data Address:
Horizontal Collection Method:
Reference Point:
Horizontal Reference Datum:
Other Description:
Other Desc Cleaned Up:
Assess Type:
Assess Fund Entity:
Cleanup Funding EntityNm:
Cleanup Fund Entity:
Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255919	**Vacant Housing Pct:**	

Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	8	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have

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Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605283	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03765261221568	***ASMT Pcbs :***	
Longitude Measure:	-76.14750568575575	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.11	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Petroleum	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1214 S State St		
Address:	1214 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-12.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			

Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:
Coop Agreement No: 96255919
Past Mltistry Acres:
Ftr Multistory Acres:
Assess Cadmium :
Clnup Cadmium :
Assess Chromium :
Clnup Chromium :
Assess Copper :
Clnup Copper :
Assess Iron :
Clnup Iron :
Assess Nickel :
Clnup Nickel :
Assess Selenium :
Clnup Selenium :
Assess Mercury :
Clnup Mercury :
Assess ArsenIC :
Clnup ArsenIC :
Assess Bldg Mats :
Clnup Bldg Mats :
Assess oorair :
Clnup oorair :
Assess None :
Clnup None :
Assess Pesticides :
Clnup Pesticides :
Assess Unknown :
Clnup Unknown :
Assess Svocs :
Clnup Svocs :
Clnup Unkn Media :
Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: U
RFR Notation:
Gpa Type ID: 11
Clnup Doc:
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Cleanup Jobs Leveraged
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:

Vacant Housing:
Vacant Housing Pct:
Total Unemployed:
Unemployed Pct:
Radius:
Actvy Funded:
Redev Lvrgd Srcs:
AA Amt Funding:
Flag Clnup Trmt Tech: U
Excavation Disposal:
Extrctn of Cntmnts:
Removal of Mats:
Rdctn of Cntmnts:
Clnup of Structures:
Env EC Required: U
Flag EC Cover Tech:
Flag EC Security:
Flag EC Immblztn:
Flag EC Eng Barriers:
Flag EC Other:
Env IC in Place:
Env EC in Place:
Env Clnup Jobs:
Sect 128 A State Trbl:
Multipurpose:
Clnup Cst Shr Amt:
RLF Loan Amount:
RLF Ln Cst Shr Amt:
Pro Income Amt:
Dt RLF Loan Signed:
Repayment Period:
Interest Rate:
RLF Subgrant Amt:
Cost Share Amt:
Env Pro Income Amt:
Dt RLF Sbgrnt Signd:
Clnup Actvy Funded:
Below Poverty:
Below Poverty Pct:
Median Income:
Low Income:
Low Income Pct:

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon

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Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605283	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03765261221568	***ASMT Pcbs :***	
Longitude Measure:	-76.14750568575575	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.11	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Petroleum	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1214 S State St		
Address:	1214 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-12.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			

Other Description:
Other Desc Cleaned Up:
Assess Type:
Assess Fund Entity:
Cleanup Funding EntityNm:
Cleanup Fund Entity:
Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:
Coop Agreement No: 96255919
Past Mltistry Acres:
Ftr Multistory Acres:
Assess Cadmium :
Clnup Cadmium :
Assess Chromium :
Clnup Chromium :
Assess Copper :
Clnup Copper :
Assess Iron :
Clnup Iron :
Assess Nickel :
Clnup Nickel :
Assess Selenium :
Clnup Selenium :
Assess Mercury :
Clnup Mercury :
Assess ArsenIC :
Clnup ArsenIC :
Assess Bldg Mats :
Clnup Bldg Mats :
Assess oorair :
Clnup oorair :
Assess None :
Clnup None :
Assess Pesticides :
Clnup Pesticides :
Assess Unknown :
Clnup Unknown :
Assess Svocs :
Clnup Svocs :
Clnup Unkn Media :
Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: U
RFR Notation:
Gpa Type ID: 6
Clnup Doc:
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Acres Cleaned Up
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:

Vacant Housing:
Vacant Housing Pct:
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Unemployed Pct:
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Actvy Funded:
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Multipurpose:
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RLF Loan Amount:
RLF Ln Cst Shr Amt:
Pro Income Amt:
Dt RLF Loan Signed:
Repayment Period:
Interest Rate:
RLF Subgrant Amt:
Cost Share Amt:
Env Pro Income Amt:
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Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate

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Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605283	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03765261221568	***ASMT Pcbs :***	
Longitude Measure:	-76.14750568575575	***Cleanup Pcbs :***	
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Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.11	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Petroleum	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1214 S State St		
Address:	1214 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Local Parcel No: 094.-18-12.0
Current Owner:
IC Data Address:
Horizontal Collection Method:
Reference Point:
Horizontal Reference Datum:
Other Description:
Other Desc Cleaned Up:
Assess Type:
Assess Fund Entity:
Cleanup Funding EntityNm:
Cleanup Fund Entity:
Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:
Coop Agreement No: 96255919
Past Mltistry Acres:
Ftr Multistory Acres:
Assess Cadmium :
Clnup Cadmium :
Assess Chromium :
Clnup Chromium :
Assess Copper :
Clnup Copper :
Assess Iron :
Clnup Iron :
Assess Nickel :
Clnup Nickel :
Assess Selenium :
Clnup Selenium :
Assess Mercury :
Clnup Mercury :
Assess ArsenIC :
Clnup ArsenIC :
Assess Bldg Mats :
Clnup Bldg Mats :
Assess oorair :
Clnup oorair :
Assess None :
Clnup None :
Assess Pesticides :
Clnup Pesticides :
Assess Unknown :
Clnup Unknown :
Assess Svocs :
Clnup Svocs :
Clnup Unkn Media :
Redev Cmpltn Date:
Pro Code: BF
FCA Fy:
Flag EC in Place:
Flag EC Required: U
RFR Notation:
Gpa Type ID: 10
Clnup Doc:
Awp Catalyst Yn:
Flag Prop Not Enrld: Y
Redev Fund Entity:
Gpa Type Desc: Redevelopment Jobs Leveraged
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:

Vacant Housing:
Vacant Housing Pct:
Total Unemployed:
Unemployed Pct:
Radius:
Actvy Funded:
Redev Lvrgd Srcs:
AA Amt Funding:
Flag Clnup Trmt Tech: U
Excavation Disposal:
Extrctn of Cntmnts:
Removal of Mats:
Rdctn of Cntmnts:
Clnup of Structures:
Env EC Required: U
Flag EC Cover Tech:
Flag EC Security:
Flag EC Immblztn:
Flag EC Eng Barriers:
Flag EC Other:
Env IC in Place:
Env EC in Place:
Env Clnup Jobs:
Sect 128 A State Trbl:
Multipurpose:
Clnup Cst Shr Amt:
RLF Loan Amount:
RLF Ln Cst Shr Amt:
Pro Income Amt:
Dt RLF Loan Signed:
Repayment Period:
Interest Rate:
RLF Subgrant Amt:
Cost Share Amt:
Env Pro Income Amt:
Dt RLF Sbgrnt Signd:
Clnup Actvy Funded:
Below Poverty:
Below Poverty Pct:
Median Income:
Low Income:
Low Income Pct:

Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State

St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605283	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03765261221568	***ASMT Pcbs :***	
Longitude Measure:	-76.14750568575575	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.11	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:	Petroleum	***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		

PropertyNm:	1214 S State St		
Address:	1214 S State St		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-18-12.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		***Vacant Housing:***	
Coop Agreement No:	96255919	***Vacant Housing Pct:***	
Past Mltistry Acres:		***Total Unemployed:***	
Ftr Multistory Acres:		***Unemployed Pct:***	
Assess Cadmium :		***Radius:***	
Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	
Clnup Chromium :		***AA Amt Funding:***	
Assess Copper :		***Flag Clnup Trmt Tech:***	U
Clnup Copper :		***Excavation Disposal:***	
Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	U
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :		***Env IC in Place:***	
Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	5	***Median Income:***	
Clnup Doc:	N	***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: The property is comprised of three parcels with addresses of 1210 S State St (Parcel # 094.-18-10.0), 1212 S State St (Parcel # 094.-18-11.0) and 1214 S State St (094.-18-12.0). Two Victorian homes were constructed on 1212 S State St and 1214 S State St in 1900. In 1954, the homes were connected and a retail storefront was added. A plumbing supply store operated until sometime betweeen 2013 and 2018. Later a large garage on a concrete slab and overhead doors was added to the rear of the 1214 S State St structure and used for storage. Another businesses at the property include an 'oil burner supply' store that sold parts and materials for oil burning heating systems. A Phase I ESA was initiated at the property in 2019 when the City was notified by the prior owners estate attorney of a possible donation to the City. During discussions with the estate attorney, a fire destroyed both structures. The City of Syracuse demolished the site structures with a court order in October of 2019. The property is now vacant. Heating oil above-ground storage tanks (ASTs) were previously located in the basement of the S State St 1212 and 1214 S State St structures. During the 2019 Phase I ESA site visit, evidence of petroleum staining was observed on the earth floor of both buildings proximate to the ASTs. The ASTs were removed by the City's demolition contractor in 2019 however there was no investigation of the observed petroleum hydrocarbon release at either structure.According to the March 2019 Phase I ESA, 'Numerous commercial and industrial properties have been located within close proximity the property in the 1900's through the late 1960's at various timeframes including junk yards, sheet metal fabricators, commercial rug cleaning, printing, tire and battery service, coal sales and automotive repairs.' The historical uses of the adjacent properties are considered an environmental concern for the property. There appears to have been no previous environmental testing performed at the property. Anecdotal evidence made during the March 2019 Phase I ESA would seem to indicate that the property may have been contaminated as a result of incidental spills and drips from the ASTs.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

61	1 of 1	SSW	0.27 / 1,429.54	393.43 / -3	South Salina SIDA 1016-1018 Montgomery St. Syracuse NY 13204	SHWS

Site Code: 422215
HW Code: 734120
Program: HW
Site Class: N
Site Name: South Salina SIDA
Site Address: 1016-1018 Montgomery St.
City: Syracuse
Zip: 13204
County: Onondaga
Region: 7
Town: Syracuse (c)
Latitude: 43.036998333
Longitude: -76.149146111
SWIS: 3415
Acres:
Record Added: 2009-11-25 13:14:00
Record Update: 2010-02-19 07:32:00
Updated by: BRWOLOSE
Site Code (Web): 734120
Program Type (Web): HW
Site Name (Web): South Salina SIDA
Site Class (Web): N
Address1 (Web): 1016-1018 Montgomery St.
Address2 (Web):
Locality (Web): Syracuse
Zip Code (Web): 13204
County (Web): Onondaga
Longitude (Web): -76.149146111
Latitude (Web): 43.036998333
Site Code (GIS): 734120
Site Name (GIS): South Salina SIDA
Program (GIS): HW
Site Class (GIS): N

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Address1 (GIS): 1016-1018 Montgomery St.
Address2 (GIS):
Locality (GIS): Syracuse
Zip Code (GIS): 13204
County (GIS): Onondaga
Site Class Desc:
Site Class Desc (Web): No Further Action at this Time: Sites are given a classification of "N" when:

a. the investigation and evaluation of a Class P site results in a determination that contamination at the site does not warrant placing the site on the Registry or it is being addressed under a brownfield program;

b. a site was in a brownfield program (BCP, ERP or VCP) or other non-Registry program, remediation was not completed, and the site did not otherwise qualify for listing on the Registry. As an example, this occurs when a volunteer begins a brownfield project and then for economic or other reasons, determines they cannot complete the work and the brownfield project is terminated. If the contamination at the brownfield site qualifies it for placement on the Registry, the Department acts to do so. If the site re-enters a brownfield program, it can be reclassified to Class A (active) to indicate that work has recommenced;

c. a site was identified simply as the location(s) where a drum(s) or other discrete waste was at one time present and subsequently removed by DEC or others and, based on the resulting conditions, no need for additional work was apparent; or

d. an application to the BCP, ERP or VCP was submitted, and was then withdrawn or terminated before any actions were taken to investigate or remediate the site.

Assess DOH:
Description:

Description Not Available

Assessment:

Owner Information

Owner Op: 01
Sub Type: C01
Owner Name:
Owner Company: Syracuse Industrial Development Agency
Owner Street: 201 E. Washington Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Environmental Remediation

Operable Unit: 01
Contaminants:

62	1 of 1	ENE	0.28 / 1,503.45	402.03 / 5	HUTCHINGS PSYCHIATRIC CTR BLDG 11 SYRACUSE NY	LST

Spill No: 9809684
Site ID: 121287
DER Facility ID: 105279
CID: 365
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Overfill
Water Body:
Class: C3
Meets Std: False
Penalty: False
County: Onondaga
Referred to:

REM Phase: 0
UST Trust: True
Spill Date: 1998-11-02 11:30:00
Rcvd Date: 1998-11-02 13:56:00
CAC Date:
Insp Date:
Close Date: 2003-10-31 00:00:00
Create Date: 1998-11-02 00:00:00
Update Date: 2003-11-20 00:00:00
DEC Region: 7
Lead DEC: CFMANNES
After Hours: False

Reported by: Other
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"POSS OVERFILLED CAUSED SPILL THAT WAS NOTICED DURING AN UNDERGROUND TANK REMOVAL - THEY WILL EXCAVATE CONTAMINATED SOIL, INVESTIGATE & TAKE SAMPLES"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Spiller Information

Spiller Name:
Spiller Company: HUTCHINGS PSYCHIATRIC CTR
Spiller Address: BLDG 11
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name: OGS - MIKE HOLIDAY
Contact Phone: (315) 430-8513
Contact Ext:
Latitude:
Longitude:

63	1 of 1	ENE	0.30 / 1,574.17	401.06 / 4	HUTCHINGS PSYCH CENTER 620 MADISON ST SYRACUSE NY	LST

Spill No: 0211660
Site ID: 187125
DER Facility ID: 156365
CID: 396
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Test Failure
Water Body:
Class: C3
Meets Std: False
Penalty: False
County: Onondaga
Referred to:
REM Phase: 0
UST Trust: False
Spill Date: 2003-02-24 14:26:00
Rcvd Date: 2003-02-24 15:22:00
CAC Date: 2004-11-15 00:00:00
Insp Date: 2004-10-04 00:00:00
Close Date: 2004-11-26 00:00:00
Create Date: 2003-02-24 15:24:00
Update Date: 2005-01-03 08:08:29.997000000
DEC Region: 7
Lead DEC: CFMANNES
After Hours: False
Reported by: Tank Tester
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"gross failure. believe that the leak is in the upper part of the tank and that there is no product leak."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID: 862725
OU: 01
Material ID: 511448
CAS No:
Material Family: Petroleum
Quantity: .00
Med in Air: False
Med GW: False
Med SW: False
Med DW: False
Med Sewer: False
Med Surf: False

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	False
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	SAME
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	TRACIE SHIFFLET
Contact Phone:	(315) 473-4908
Contact Ext:	
Latitude:	43.045388030
Longitude:	-76.141233570

Tank Test Information

Spill Tank ID:	1528042	**Source:**	
Tank No:	10	**Leak Rate:**	.00
Tank SIze:	10000	**Gross Fail:**	
Material:	0001	**Modified by:**	Spills
EPA UST:		**Last Modified:**	2004-10-01 04:00:45.140000000
UST:		**Test Method:**	03
Cause:			
Alt Test Method:	Horner EZ Check I or II		

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64 | ***1 of 2*** | ***NE*** | ***0.30 / 1,609.58*** | ***400.71 / 4*** | ***HUTCHINGS 500 CEDAR ST SYRACUSE NY*** | ***LST***

Spill No:	8710954	**REM Phase:**	0
Site ID:	203614	**UST Trust:**	True
DER Facility ID:	169331	**Spill Date:**	1988-03-31 13:00:00
CID:		**Rcvd Date:**	1988-03-31 12:56:00
Program Type:	ER	**CAC Date:**	1988-06-09 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Test Failure	**Close Date:**	1988-06-09 00:00:00
Water Body:		**Create Date:**	1988-04-06 00:00:00
Class:		**Update Date:**	1988-06-14 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	AJMARSCH
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Fire Department		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CONTACT GERRY MARTIN EXT. 4992 2500 GAL.TANK TEST OK PIPING FAILED HORNER EZ AT -0.1199 GPH."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JM 06/09/88: TANK WAS RETESTED TIGHT. PIPING WAS REPAIRED IN MAY OF 88. "

Material Information

OP Unit ID:	916818	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	462699	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	NYS OGS (HUTCHINGS PSYCH)
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.046180990
Longitude:	-76.142083160

64 **2 of 2** **NE** **0.30 / 1,609.58** **400.71 / 4** **HUTCHINGS PSYCH CENTER**
500 CEDAR ST
SYRACUSE NY **LST**

Spill No:	8802339	**REM Phase:**	0
Site ID:	78437	**UST Trust:**	False
DER Facility ID:	169331	**Spill Date:**	1988-06-15 16:50:00
CID:		**Rcvd Date:**	1918-06-15 00:23:00
Program Type:	ER	**CAC Date:**	1990-01-24 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Test Failure	**Close Date:**	1990-01-24 00:00:00
Water Body:		**Create Date:**	1988-06-20 00:00:00
Class:		**Update Date:**	1990-01-25 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	GREGG
County:	Onondaga	**After Hours:**	True
Referred to:			
Reported by:	Tank Tester		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK TEST FAILURES FROM FIBERGLASS TANKS THAT HAVE AN AIR POCKET THAT CAN NOT BE RELIEVED."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was TG 06/14/88: BOTH TANKS WERE PREVIOUSLY TESTED ON 06/14/88. BOTH FAILED. -.6414 GPH & -.4962GPH. "

Material Information

OP Unit ID:	917666	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	457910	**Med SW:**	False
CAS No:		**Med DW:**	False

Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	HUTCHING PSYCH CENTER
Spiller Address:	SEE ABOVE
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.046180990
Longitude:	-76.142083160

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65 | ***1 of 1*** | ***WSW*** | ***0.31 / 1,616.97*** | ***390.15 / -7*** | ***S&F AUTOMOTIVE 420 ONEIDA ST SYRACUSE NY*** | ***LST***

Spill No:	9207347	**REM Phase:**	0
Site ID:	194355	**UST Trust:**	False
DER Facility ID:	161962	**Spill Date:**	1992-09-24 15:15:00
CID:		**Rcvd Date:**	1992-09-24 15:47:00
Program Type:	ER	**CAC Date:**	1992-10-05 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1992-10-05 00:00:00
Water Body:		**Create Date:**	1992-09-25 00:00:00
Class:	D5	**Update Date:**	1992-10-05 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	MENASH
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Affected Persons		
Source:	Commercial Vehicle		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"VEHICLE LEAKED ONTO PAVEMENT AND OIL SWEEPED INTO STORM SEWER BY S&F PERSONNEL."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN 10/05/92: NO RESPONSE MADE. "

Material Information

OP Unit ID:	974302	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	407985	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	50.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		

Material Code: 0008
Material Name: diesel

Spiller Information

Spiller Name:
Spiller Company: S & F AUTOMOTIVE
Spiller Address: 420 ONEIDA ST
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.039857370
Longitude: -76.153076040

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66 | ***1 of 1*** | ***ENE*** | ***0.31 / 1,631.48*** | ***399.99 / 3*** | ***HUTCHINGS PHSYC CENTER 625 MADISON STREET SYRACUSE NY*** | ***LST***

Spill No: 0411489
Site ID: 336700
DER Facility ID: 272028
CID: 444
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Test Failure
Water Body:
Class: C3
Meets Std: False
Penalty: False
County: Onondaga
Referred to:
Reported by: Tank Tester
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

REM Phase: 0
UST Trust: False
Spill Date: 2005-01-25 14:46:00
Rcvd Date: 2005-01-25 14:46:00
CAC Date:
Insp Date:
Close Date: 2005-04-14 00:00:00
Create Date: 2005-01-25 15:12:00
Update Date: 2005-04-14 14:59:40.390000000
DEC Region: 7
Lead DEC: HDWARNER
After Hours: False

Caller Remark:

"PBS No: 7-041904 "

Dec Remark:

""

Material Information

OP Unit ID: 1098709
OU: 01
Material ID: 578885
CAS No:
Material Family: Petroleum
Quantity:
Units: G
Recovered: .00
Med Soil: False
Med Air: False
Material Code: 0001A
Material Name: #2 fuel oil

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:

Spiller Information

Spiller Name:	TRACI SHIFFLET
Spiller Company:	HUTCHINGS PHSYC CENTER
Spiller Address:	625 MADISON STREET
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	TRACI SHIFFLET
Contact Phone:	(315) 473-4980
Contact Ext:	4992
Latitude:	43.045454000
Longitude:	-76.139441000

Tank Test Information

Spill Tank ID:	1548528	**Source:**	
Tank No:	003	**Leak Rate:**	.00
Tank SIze:	10000	**Gross Fail:**	
Material:	0001	**Modified by:**	Watchdog
EPA UST:		**Last Modified:**	2005-01-25 15:12:31
UST:		**Test Method:**	03
Cause:			
Alt Test Method:	Horner EZ Check I or II		

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67 | ***1 of 2*** | ***SSW*** | ***0.32 / 1,666.04*** | ***391.22 / -6*** | ***1045-1047 South Salina Street 1045 South Salina Street Syracuse NY 13202*** | ***FED BROWNFIELDS***

Property ID:	14742	**BF Property (Map):**	14742
Lat Measure:	43.037258	**Latitude (Map):**	43.037258
Long Measure:	-76.149513	**Longitude (Map):**	-76.149513
Property Name:	1045-1047 South Salina Street		
Address:	1045 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1045-1047 SOUTH SALINA STREET		
Location Address (Map):	1045 SOUTH SALINA STREET		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110039546934	**EPA ID:**	
EPA Region:	02	**BF RLF Gra:**	
Cat No:	04140201	**BF RLF Pil:**	
RCRA Handl:		**BF Assess :**	Y
RCRA Curre:		**BF Cleanup:**	
RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA El He:		**BF IC Code:**	U
RCRA El Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	

RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:34586	**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	

Ind Name:
Cat Name: Seneca
Sub Name: Seneca
Primary Name: 1045-1047 SOUTH SALINA STREET
RCRA Drupa:
Url: https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2214742.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.149513%2C43.037258&feattype=point&radius=1.0
ACS Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.149513%2C43.037258&feattype=point&radius=1.0

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:	SGW	**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:	34586	**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	

BF Propert: 14742-
REPOW Re 1: RE-Powering Site Profile
BF Prope 1: 1045-1047 South Salina Street
SF Non N 2:

Cleanups In My Community (CIMC)

Grant ID:	64996843	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:		**Cleanup Asbestos :**	
Latitude Measure:	43.037258	**ASMT Pcbs :**	
Longitude Measure:	-76.149513	**Cleanup Pcbs :**	
Flag Cleanup Reqd:		**ASMT Vocs :**	
Flag IC Required:		**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:		**Cleanup Lead :**	
Flag IC in Place:	U	**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	

Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:		**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	Y
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:	09/30/2002	**Photo Available :**	
Assess Cmpltn Dt:	09/30/2002	**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Syracuse, City of		
PropertyNm:	1045-1047 South Salina Street		
Address:	1045 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:			
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:	Phase I Environmental Assessment		
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:	N	**Vacant Housing:**	281
Coop Agreement No:	98229401	**Vacant Housing Pct:**	14.52
Past Mltistry Acres:		**Total Unemployed:**	369
Ftr Multistory Acres:		**Unemployed Pct:**	7.59
Assess Cadmium :		**Radius:**	.5
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	U

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BP	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:		**Below Poverty:**	2633
RFR Notation:		**Below Poverty Pct:**	54.14
Gpa Type ID:	1	**Median Income:**	1562
Clnup Doc:	N	**Low Income:**	3682
Awp Catalyst Yn:		**Low Income Pct:**	75.71
Flag Prop Not Enrld:			
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			
Highlights:			
Property Alias:			
Ctmnt Found:			
Ctmnt Cleanedup:			
Ctmnt Rec:			

Media Afffected:

Unknown

67	2 of 2	SSW	0.32 / 1,666.04	391.22 / -6	1049-1071 South Salina Street 1049-1071 South Salina Street Syracuse NY 13202	FED BROWNFIELDS

Property ID:	14743	**BF Property (Map):**	14743
Lat Measure:	43.037208	**Latitude (Map):**	43.037208
Long Measure:	-76.149506	**Longitude (Map):**	-76.149506
Property Name:	1049-1071 South Salina Street		
Address:	1049-1071 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1049-1071 SOUTH SALINA STREET		
Location Address (Map):	1049-1071 SOUTH SALINA STREET		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110039546961	**EPA ID:**	
EPA Region:	02	**BF RLF Gra:**	
Cat No:	04140201	**BF RLF Pil:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RCRA Handl:		**BF Assess :**	Y
RCRA Curre:		**BF Cleanup:**	
RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA El He:		**BF IC Code:**	U
RCRA El Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:18089	**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	

Ind Name:
Cat Name: Seneca
Sub Name: Seneca
Primary Name: 1049-1071 SOUTH SALINA STREET
RCRA Drupa:
Url: https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2214743.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.149506%2C43.037208&feattype=point&radius=1.0
ACS Url: https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.149506%2C43.037208&feattype=point&radius=1.0

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:	SGW	**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:	18089	**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	

BF Propert: 14743-
REPOW Re 1: RE-Powering Site Profile

BF Prope 1: 1049-1071 South Salina Street
SF Non N 2:

Cleanups In My Community (CIMC)

Grant ID:	64996843	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:		**Cleanup Asbestos :**	
Latitude Measure:	43.037208	**ASMT Pcbs :**	
Longitude Measure:	-76.149506	**Cleanup Pcbs :**	
Flag Cleanup Reqd:		**ASMT Vocs :**	
Flag IC Required:		**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:		**Cleanup Lead :**	
Flag IC in Place:	U	**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:		**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	Y
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:	09/30/2002	**Photo Available :**	
Assess Cmpltn Dt:	09/30/2002	**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Syracuse, City of		
PropertyNm:	1049-1071 South Salina Street		
Address:	1049-1071 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:			
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:	Phase I Environmental Assessment		
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:	N	**Vacant Housing:**	276
Coop Agreement No:	98229401	**Vacant Housing Pct:**	14.66
Past Mltistry Acres:		**Total Unemployed:**	366

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Ftr Multistory Acres:		**Unemployed Pct:**	7.86
Assess Cadmium :		**Radius:**	.5
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	U
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BP	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:		**Below Poverty:**	2563
RFR Notation:		**Below Poverty Pct:**	55.02
Gpa Type ID:	1	**Median Income:**	1562
Clnup Doc:	N	**Low Income:**	3603
Awp Catalyst Yn:		**Low Income Pct:**	77.35
Flag Prop Not Enrld:			
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			
Highlights:			
Property Alias:			
Ctmnt Found:			
Ctmnt Cleanedup:			
Ctmnt Rec:			

Media Afffected:

Unknown

68	*1 of 1*	*SSW*	*0.32 / 1,705.88*	*390.90 / -6*	***SIDA Properties*** ***South Salina/Montgomery Streets*** ***Syracuse NY 13202***	***SHWS***

Site Code:	463295
HW Code:	734140
Program:	HW

Site Class:	A
Site Name:	SIDA Properties
Site Address:	South Salina/Montgomery Streets
City:	Syracuse
Zip:	13202
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.036982758
Longitude:	-76.149079278
SWIS:	3415
Acres:	2.040
Record Added:	2012-04-20 16:31:00
Record Update:	2019-03-22 15:57:00
Updated by:	HDWARNER
Site Code (Web):	734140
Program Type (Web):	HW
Site Name (Web):	SIDA Properties
Site Class (Web):	N
Address1 (Web):	South Salina/Montgomery Streets
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202
County (Web):	Onondaga
Longitude (Web):	-76.149079278
Latitude (Web):	43.036982758
Site Code (GIS):	734140
Site Name (GIS):	SIDA Properties
Program (GIS):	HW
Site Class (GIS):	A
Address1 (GIS):	South Salina/Montgomery Streets
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202
County (GIS):	Onondaga
Site Class Desc:	
Site Class Desc (Web):	No Further Action at this Time: Sites are given a classification of "N" when: a. the investigation and evaluation of a Class P site results in a determination that contamination at the site does not warrant placing the site on the Registry or it is being addressed under a brownfield program; b. a site was in a brownfield program (BCP, ERP or VCP) or other non-Registry program, remediation was not completed, and the site did not otherwise qualify for listing on the Registry. As an example, this occurs when a volunteer begins a brownfield project and then for economic or other reasons, determines they cannot complete the work and the brownfield project is terminated. If the contamination at the brownfield site qualifies it for placement on the Registry, the Department acts to do so. If the site re-enters a brownfield program, it can be reclassified to Class A (active) to indicate that work has recommenced; c. a site was identified simply as the location(s) where a drum(s) or other discrete waste was at one time present and subsequently removed by DEC or others and, based on the resulting conditions, no need for additional work was apparent; or d. an application to the BCP, ERP or VCP was submitted, and was then withdrawn or terminated before any actions were taken to investigate or remediate the site.
Assess DOH:	As information for this site becomes available, it will be reviewed by the NYSDOH to determine if site contamination presents public health exposure concerns.

Description:

This site is undergoing a remedial program under the Brownfield Cleanup Program. See site ID C734140.

Assessment:

See site ID C734140.

Owner Information

Owner Op:	06
Sub Type:	C01

Owner Name:	Owen Kerney
Owner Company:	City of Syracuse
Owner Street:	201 E. Washington Street, Suite 5000
Owner Street 2:	
Owner City:	Syracuse
Owner State:	NY
Owner Zip:	13202
Country:	United States of America
Owner Op:	01
Sub Type:	C01
Owner Name:	Honora Spillane
Owner Company:	Syracuse Industrial Development Agency
Owner Street:	City Hall Commons, 7th Floor
Owner Street 2:	201 East Washington Street
Owner City:	Syracuse
Owner State:	NY
Owner Zip:	13202
Country:	United States of America

Environmental Remediation

Operable Unit:	01
Contaminants:	

69	*1 of 5*	*SW*	*0.34 / 1,778.71*	*390.18 / -7*	***COYNE TEXTILE 140 CORTLAND AVE SYRACUSE NY***	***LST***

Spill No:	9604373	**REM Phase:**	0
Site ID:	156885	**UST Trust:**	False
DER Facility ID:	132732	**Spill Date:**	1996-07-01 19:05:00
CID:	282	**Rcvd Date:**	1996-07-01 21:55:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Overfill	**Close Date:**	1996-07-02 00:00:00
Water Body:		**Create Date:**	1996-07-01 00:00:00
Class:	D5	**Update Date:**	1996-07-03 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	True
Referred to:			
Reported by:	Responsible Party		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"waste water sludge is the spill it went on to the road and went into a storm drain. "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM CLOSE SPILL REFER TO DIV. OF WATER."

Material Information

OP Unit ID:	1032027	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	350664	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Other	**Med Sewer:**	False
Quantity:	10.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Med Air:	False
Material Code:	0064A
Material Name:	unknown material

Spiller Information

Spiller Name:	SAME
Spiller Company:	SAME
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	13202-
Spiller Country:	001
Contact Name:	DJ SMITH
Contact Phone:	(315) 475-1626
Contact Ext:	
Latitude:	43.037283360
Longitude:	-76.150253470

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
69	2 of 5	SW	0.34 / 1,778.71	390.18 / -7	Former Coyne Textile 140 Cortland Avenue Syracuse NY 13202	BROWNFIELDS

Site Code:	507968
HW Code:	C734144
Program:	BCP
Site Class:	C
Site Name:	Former Coyne Textile
Site Address:	140 Cortland Avenue
City:	Syracuse
Zip:	13202
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.037080556
Longitude:	-76.150705556
SWIS:	3415
Acres:	3.255
Record Added:	2015-05-15 17:55:00
Record Update:	2021-12-28 12:55:00
Updated by:	AMSERVIS
Site Code (Web):	C734144
Program Type (Web):	BCP
Site Name (Web):	Former Coyne Textile
Site Class (Web):	C
Address1 (Web):	140 Cortland Avenue
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202
County (Web):	Onondaga
Longitude (Web):	-76.150705556
Latitude (Web):	43.037080556
Site Code (GIS):	C734144
Site Name (GIS):	Former Coyne Textile
Program (GIS):	BCP
Site Class (GIS):	C
Address1 (GIS):	140 Cortland Avenue
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202
County (GIS):	Onondaga
Site Class Desc:	
Site Class Desc (Web):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful

completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).

Assess DOH: Remedial action are complete and measures are in place to prevent people from coming into contact with remaining contamination.

Description:

Location: The site is located at 140 Cortland Avenue in the City of Syracuse and consists of two non-contiguous site areas. South Clinton Street and the 5G manufacturing facility and offices are known as 140 Cortland Avenue and consist of two parcels of land totaling approximately 2.4 acres. The other site area is known as 1002-1022 South Salina Street/Cortland Avenue and 1024-1040 South Salina Street/Tallman Street, and constitute two parcels totaling approximately 0.86 acres. The site limits are generally bounded by commercial buildings to the north, South Salina Street to the east, Tallman Street to the south and vacant commercial/industrial buildings to the west. The site is currently active and zoned for commercial use. Site Features: 140 Cortland Ave. and the South Clinton Street area consists of one building used for the manufacturing of 5G products. These parcels also consist of sidewalks, driveways, parking areas, and limited vegetation. The other area consists of a small park and a parking lot. Current Zoning and Land Use: The site is currently active as a 5G manufacturing facility and is zoned for commercial use. The general area surrounding the site is highly developed and consists of commercial and industrial facilities. Several rows of multifamily houses are located northwest of the site. Past Use of the Site: For more than 100 years, the site was used for industrial purposes, including a machine shop and rug manufacturing before Coyne Textile Services began operation in 1938. As an industrial dry-cleaning facility, the site utilized tetrachloroethene (PCE) and Stoddard solvent (a non-chlorinated solvent) until 2000. Several property owners had structures on what is now the employee parking lot, dating back to 1892 when the location was a brick and mortar building that housed a stone cutting facility. Syracuse Transit Corporation had a bus storage and repair building on the parcel beginning in 1951. From 1989 until acquisition by the current owner, the parcel was used for employee parking and a small greenspace. Coyne Textile Services filed for bankruptcy and ceased operations in late 2015. Ranalli/Taylor St. LLC purchased the property in 2016 and entered a Brownfield Cleanup Agreement (BCA) in September 2017. Site Geology and Hydrogeology: The site has an approximate elevation of 390 feet above mean sea level and is relatively flat. The surrounding areas to the east and west have a relatively steep topographic gradient, which slopes downward to Onondaga Creek. Site soils are tight and consist of Urban Land with the bedrock anticipated to be of Paleozoic era, stratified sequence. The bedrock geology underlying the site is the Syracuse Formation, which consists of dolostone, shale, gypsum, and salts. The exact depth of the bedrock is unknown at the site, but it is known to be at a depth greater than 80 feet bgs. The estimated depth to groundwater is less than 15 feet below ground surface. The groundwater in the area appears to be brackish saline. Groundwater at the site is assumed to flow to the northwest toward Onondaga Creek. However, localized flow directions in the area of the site may vary as a result of underground utilities or other heterogeneous subsurface conditions. Onondaga Creek is located approximately 600 feet west of the site, which flows in a northerly direction towards Onondaga Lake.

Assessment:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were tetrachloroethene (PCE) and barium in soil, 1,1-dichloroethene, isopropylbenzene (Cumene), tetrachloroethene, trichloroethene, xylene (Total), cis-1,2-dichloroethene, trans-1,2-dichloroethene, benzene, vinyl chloride, bis(2-Ethylhexyl)phthalate, barium, and magnesium in groundwater and tetrachloroethene and trichloroethene in soil vapor. Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in the soil, groundwater, and soil vapor is being managed under a Site Management Plan.

Materials Information

Waste Name: barium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: sodium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: lead
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: magnesium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: thallium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: xylene (mixed)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,1 dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: cis-1,2-dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: chromium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: trans-1,2-dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: beryllium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: vinyl chloride
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: isopropylbenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: iron
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: bis(2-ethylhexyl)phthalate
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: manganese
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: copper
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 19
Sub Type: NNN
Owner Name:
Owner Company: Onondaga County Public Library
Owner Street: 447 South Salina Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 19
Sub Type: B99

Owner Name:	Web Application
Owner Company:	DECInfo Locator
Owner Street:	https://www.dec.ny.gov/data/DecDocs/C734144/
Owner Street 2:	
Owner City:	
Owner State:	NY
Owner Zip:	
Country:	United States of America

Owner Op:	01
Sub Type:	E
Owner Name:	Dino peios
Owner Company:	Ranalli/Taylor St., LLC
Owner Street:	po box 678
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America

Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	JMA Tech Properties Holdings LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America

Owner Op:	01
Sub Type:	P03
Owner Name:	Dino Peios
Owner Company:	JMA Tech properties, LLC
Owner Street:	PO Box 678
Owner Street 2:	
Owner City:	Liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America

Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	XRN LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America

Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	JMA EDGE SERVICES, LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America

Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	JMA Tech Properties, LLC
Owner Street:	7645 Henry Clay Blvd.

Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: JMA TECH LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: PREVAIL NY LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: Ranalli/Taylor St., LLC
Owner Street: PO Box 678
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: CELLH LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

HW Extra Information

Dump:	False	***Record Added:***	2017-05-18 08:36:00
Structure:	False	***Record Updated:***	2021-05-25 15:20:00
Lagoon:	False	***Disposal Start:***	
Landfill:	True	***Disposal Terminate:***	
Pond:	False	***Latitude:***	
Dell:		***Longitude:***	
Updated By:	MJBELVEG		

Projects Information

Project Code: 05
Project Desc: Remedial Action
Project Refer Name:
End Date: 2021-12-28 00:00:00
End Status: ACT

Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Action

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name: Remedial Investigation
End Date: 2020-07-07 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Project Code: 25
Project Desc:
Project Refer Name: COC
End Date: 2021-12-28 00:00:00
End Status: ACT
Operable Unit ID: 1355533
Operable Unit: 00
Operable Unit Desc: Site Management
Code Name: Certificate of Completion

Project Code: 04
Project Desc: Remedial Design
Project Refer Name:
End Date: 2020-07-28 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Design

Environmental Remediation

Operable Unit: 01
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 00
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 01B
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 01A
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

69	3 of 5	SW	0.34 / 1,778.71	390.18 / -7	Former Coyne Textile - Off-Site 140 Cortland Avenue Syracuse NY 13202	BROWNFIELDS

Site Code: 580830
HW Code: C734144A
Program: BCP
Site Class: A
Site Name: Former Coyne Textile - Off-Site
Site Address: 140 Cortland Avenue

City:	Syracuse
Zip:	13202
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.037080556
Longitude:	-76.150705556
SWIS:	3415
Acres:	
Record Added:	2018-12-27 14:14:00
Record Update:	2022-02-09 11:46:00
Updated by:	GWPRISCO
Site Code (Web):	C734144A
Program Type (Web):	BCP
Site Name (Web):	Former Coyne Textile - Off-Site
Site Class (Web):	A
Address1 (Web):	140 Cortland Avenue
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202
County (Web):	Onondaga
Longitude (Web):	-76.150705556
Latitude (Web):	43.037080556
Site Code (GIS):	C734144A
Site Name (GIS):	Former Coyne Textile - Off-Site
Program (GIS):	BCP
Site Class (GIS):	A
Address1 (GIS):	140 Cortland Avenue
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202
County (GIS):	Onondaga
Site Class Desc:	
Site Class Desc (Web):	Active: The classification assigned to a non-registry site in any remedial program where work is underway and not yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.
Assess DOH:	Volatile organic compounds in groundwater or soil vapor originating from the Former Coyne Textile site (C734144) may move off-site into overlying buildings and affect indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Investigations are needed to determine if soil vapor intrusion is a potential concern for these off-site buildings.

Description:

Location: The on-site portion is located in an urban area at 140 Cortland Avenue in the City of Syracuse and consists of two non-contiguous Site areas. The former main laundry facility and offices are known as 140 Cortland Avenue (Tax Map No. 094.-05-06.0) and consist of one parcel of land totaling approximately 1.75 acres. The park and employee parking area are known as 1002-1022 South Salina Street/Cortland Avenue and 1024-1040 South Salina Street/Tallman Street and consists of two parcels totaling approximately 1.70 acres. The on-site limits are generally bound by commercial buildings to the north, South Salina Street to the east, Tallman Street to the south and South Clinton Street to the west. The off-site portion that currently needs investigation is approximately 8.5 acres located mainly to the west of the on-site portion. Site Features: 140 Cortland Ave. consists of the currently vacant former laundering facility and offices, sidewalks and limited vegetation. The building is a concrete block building with a slab-on-grade foundation. The other area consists of a small park and a fenced in asphalt parking lot. The off-site area is relatively flat and there are several buildings with both industrial and commercial use space. The area also consists of multiple parking lots and some green space. Current Zoning and Land Use: The on-site portion of the site is currently inactive and is zoned for commercial use. The off-site area is zoned for commercial and industrial use. Several rows of multifamily houses are located west of the area. Past Use of the Site: The 140 Cortland Avenue property was owned by various entities of Coyne Textile Services since the mid-1930s and was utilized as an industrial laundry prior to the company filing for bankruptcy and ceasing operations in late 2015. Dry cleaning using PCE and Stoddard solvent (a petroleum mixture made from distilled alkanes, cycloalkanes (naphthenes) and aromatic compounds) was conducted at the property until 2000. These dry cleaning products were stored in aboveground storage tanks (ASTs). Three underground storage tanks (USTs) were historically "closed in place" and were identified as being located beneath the dry cleaning room floor and the boiler room at 140 Cortland Avenue. A gasoline filling station was present in the southern portion of the Site in the 1980s. Prior to the Site being developed by Coyne Textile Services in the 1930s, the Site and surrounding area consisted primarily of single family residences. The former employee parking lot and park located east of the former laundering facility was owned by Coyne Textile Services from 1989-2015. Since 1989 this area was utilized as a parking lot and park. Historically, a building was utilized by the Syracuse Transit Corporation Bus Lines on the southern portion of the parking lot for bus storage and repairs from at least the 1940s to 1980s. The Syracuse Street Car barn also occupied this area in the early 1900s. The northern portion of the former employee parking lot and park was occupied by small stores in the early 1900s and a gasoline filling station was present on this portion of the parcel from at least the 1950s to 1970s. Coyne Textile Services filed for bankruptcy and ceased operations in late 2015. Ranalli/Taylor St. purchased the property in 2016 and entered a BCA in September 2017. The past use of most of the off-site area is currently unknown. But some of the area was used by Coyne Textile Services to park and maintain their truck fleet. Another portion of the area was used to manufacture garage door parts, faucets, and inked ribbon spools, clips and strips. Site Geology and Hydrogeology: Both the on-site and off-site areas sites have an approximate elevation of 390 feet above mean sea level and are relatively flat. The surrounding areas to the east and west have a relatively steep topographic gradient which slopes downward to Onondaga Creek. Soils consist of Urban Land with the bedrock anticipated to be of Paleozoic era,

stratified sequence. The bedrock geology underlying the Site is the Syracuse Formation, which consists of dolostone, shale, gypsum, and salts. The estimated depth to groundwater is less than 20 feet below ground surface. Groundwater at the sites is assumed to flow to the west toward Onondaga Creek. However, localized flow directions in the area of the sites may vary as a result of underground utilities or other heterogeneous subsurface conditions. Onondaga Creek is located approximately 600 feet west of the on-site portion, which flows in a northerly direction towards Onondaga Lake.

Assessment:

Nature and Extent of Contamination: On-site soil and groundwater were analyzed for volatile organic compounds (VOCs), semi-volatile compounds (SVOCs), metals, polychlorinated biphenyls (PCBs), and pesticides. Groundwater was also sampled for Emerging Contaminants (ECs). Soil vapor was analyzed for VOCs. Based upon investigations conducted to date, the primary contaminants of concern appear to be VOCs and metals with minor detection's of ECs, PCBs, and SVOCs. No off-site samples were taken during the on-site Remedial Investigation. However, there is some off-site groundwater data. See the Groundwater section below. Soil Surface Soils: Only one VOC, acetone, was detected in the surface soil sample collected from Coyne Park at a concentration of 0.427 ppm which exceeds the Part 375 Unrestricted SCO of 0.05 ppm but is less than the Part 375 Commercial SCO of 500 ppm. SVOCs, PCBs, metals, and pesticides contamination were not identified in the surface soil sample. There is currently no off-site surface soil data. Subsurface Soils: Only one VOC, Tetrachloroethene (PCE), was detected at a concentration exceeding the Part 375 Commercial SCO of 150 milligram per kilogram (mg/kg). The PCE concentration is 460mg/kg and this sample was located in the NW corner of the on-site building. There are several other compounds including 1,1- Dichloroethene at a maximum of 1.45mg/kg, 1,2,4 Trimethylbenzene at a maximum of 4.31mg/kg, 2-Butanone (MEK) at a maximum of 0.115mg/kg, trichloroethene at a maximum of 38.3mg/kg, vinyl chloride at a maximum of 12.3mg/kg, cis-1,2-Dichloroethene at a maximum of 424mg/kg, trans-1,2-Dichloroethene at a maximum of 3.46mg/kg, acetone at a maximum of 5.9mg/kg, and Benzene at a maximum of 0.39mg/kg, that were detected above Part 375 Unrestricted SCOs. SVOCs detected at concentrations exceeding their respective Part 375 Unrestricted SCOs, but below Part 375 Commercial SCOs, include benzo(a)anthracene at a maximum of 2.42mg/kg, Benzo(a)pyrene at a maximum of 2.28mg/kg, Benzo(b)fluoranthene at a maximum of 3.06mg/kg, Benzo(k)fluoranthene at a maximum of 1.64mg/kg, Chrysene at a maximum of 2.42mg/kg, and Indeno(1,2,3-cd)pyrene at a maximum of 0.79mg/kg. No SVOCs were detected at concentrations exceeding the Part 375 Commercial SCOs. Pesticides were not detected in any of the subsurface samples. PCBs, including Aroclor 1242 and Aroclor 1260 were detected at concentrations above their respective Part 375 Unrestricted SCO of 0.1 mg/kg, but below the Part 375 Commercial SCO. The maximum Total PCBs concentration was 0.74 mg/kg. Low concentrations of metals were found across the on-site area. Barium was detected at a concentration of 404 mg/kg, which exceeds the Part 375 Commercial SCO of 400 mg/kg. However, this value was qualified, by Pace, with a JH qualifier. This sample was located near the location of the former folding/product storage area. Several other metals were detected above unrestricted SCOs including copper at a maximum of 114mg/kg, lead at a maximum of 776mg/kg, nickel at a maximum of 56.2mg/kg, zinc at a maximum of 315mg/kg, and mercury at a maximum of 1.4mg/kg. No offsite soil samples were taken during the RI however some off-site subsurface soils were sampled in 2015. Off-site subsurface soil data shows four SVOCs above Industrial SCOs in MW-4 at a depth of 8-10 feet. These SVOCs are Benzo(a)anthracene at a maximum of 20 mg/kg, Benzo(a)pyrene at a maximum of 17 mg/kg, Benzo(b)fluoranthene at a maximum of 21 mg/kg, and Dibenzo(a,h)anthracene at a maximum of 2.4 mg/kg. No other contaminants were above industrial SCOs. Groundwater (GW) No PCBs or Pesticides were detected within the groundwater. VOCs detected in groundwater above the GW standard include 1,1-Dichloroethene at a maximum of 18ug/kg, benzene at a maximum of 104ug/kg, isopropylbenzene (Cumene) at a maximum of 121ug/kg, tetrachloroethene at a maximum of 21,400ug/kg, trichloroethene at a maximum of 1,980ug/kg, vinyl chloride at a maximum of 1,560ug/kg, xylene (Total) at a maximum of 6.3ug/kg, cis-1,2-Dichloroethene at a maximum of 4,550ug/kg, and trans-1,2-Dichloroethene at a maximum of 27.5ug/kg. Most of the VOC GW impacts were located in the NW portion of the on-site building but VOC impacts were detected throughout the site. Only one SVOC exceeded GW standards and that was bis(2-Ethylhexyl)phthalate at a maximum of 11ug/kg. This was located in the NW portion of the on-site building. Metals that exceeded the GW standards include barium at a maximum of 2.940ug/kg, beryllium at a maximum of 7ug/kg, chromium at a maximum of 55ug/kg, copper at a maximum of 1,120ug/kg, lead at a maximum of 27ug/kg, magnesium at a maximum of 204,000ug/kg, and thallium at a maximum of 14.5ug/kg. Metals within the GW were detected throughout the whole site. ECs detected in the GW include 6:2FTS at a maximum of 33ng/kg, Perfluorobutanesulfonic acid (PFBS) at a maximum of 14ng/kg, Perfluorobutanoic acid (PFBA) at a maximum of 330ng/kg, Perfluorodecanoic acid (PFDA) at a maximum of 2.1ng/kg, Perfluoroheptanesulfonic Acid (PFHpS) at a maximum of 24ng/kg, Perfluoroheptanoic acid (PFHpA) at a maximum of 160ng/kg, Perfluorohexanesulfonic acid (PFHxS) at a maximum of 25ng/kg, Perfluorohexanoic acid (PFHxA) at a maximum of 350ng/kg, Perfluorononanoic acid (PFNA) at a maximum of 75ng/kg, Perfluorooctanesulfonic acid (PFOS) at a maximum of 2,000ng/kg, Perfluorooctanoic acid (PFOA) at a maximum of 300ng/kg, Perfluoropentanoic acid (PFPeA) at a maximum of 360ng/kg, and 1,4-Dioxane at a maximum of 1.7ng/kg. Most of the ECs were detected in the NW portion of the on-site building. No off-site wells were sampled during the remedial investigation. However, off-sites wells were sampled previously in 2015. There are 4 monitoring wells off-site located to the northwest of the on-site area. Each of these wells have contaminants that exceed NYSDEC TOGS 1.1.1 water quality standards and guidance values. The following contaminants were detected above the GW standards at one or more of the wells: Tetrachloroethene at a maximum of 3100ug/L, benzene at a maximum of 4.4ug/L, vinyl chloride at a maximum of 3200ug/L, trans-1,2-dichloroethene at a maximum of 230ug/L, Trichloroethene at a maximum of 2000ug/L, cis-1,2-dichloroethene at a maximum of 5600ug/kg, and 1,1-Dichloroethene at a maximum of 15ug/L. Soil Vapor Soil vapor detection's that need additional action were detected all throughout the on-site building. Compounds detected needing additional action include: 1,1,1 - Trichloroethane at a maximum of 5.3ug/m3, Tetrachloroethene at a maximum of 1,090ug/m3, Trichloroethene at a maximum of 106ug/m3, and cis-1,2-Dichloroethene at a maximum of 38.4ug/m3. There is currently no off-site soil vapor data.

Materials Information

Waste Name: vinyl chloride
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: dibenz[a,h]anthracene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,1 dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: trans-1,2-dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: cis-1,2-dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(a)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(b)fluoranthene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(a)anthracene
Waste Quantity: UNKNOWN
Waste Code:

HW Extra Information

Dump:	False	**Record Added:**	2019-01-02 13:58:00
Structure:	False	**Record Updated:**	2019-01-02 13:58:00
Lagoon:	False	**Disposal Start:**	
Landfill:	False	**Disposal Terminate:**	
Pond:	False	**Latitude:**	
Dell:		**Longitude:**	
Updated By:	MJBELVEG		

Environmental Remediation

Operable Unit: 01
Contaminants: 1,1 dichloroethene, benzene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, cis-1,2-dichloroethene, dibenz[a,h]anthracene, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride

69	4 of 5	SW	0.34 / 1,778.71	390.18 / -7	Former Coyne Textile 140 Cortland Avenue Syracuse NY 13202	ENG

Site Code: 507968
HW Code: C734144
Control Type: ENG
Program: BCP
Site Class: C
Site Name: Former Coyne Textile
Site Address: 140 Cortland Avenue
City: Syracuse
Zip: 13202
County: Onondaga
Region: 7
Town: Syracuse (c)
Latitude: 43.037080556

Longitude:	-76.150705556
SWIS:	3415
Acres:	3.255
Record Added:	2015-05-15 17:55:00
Record Updated:	2021-12-28 12:55:00
Updated By:	AMSERVIS
Site Code (Web):	C734144
Program Type (Web):	BCP
Site Class (Web):	C
Site Name (Web):	Former Coyne Textile
Address1 (Web):	140 Cortland Avenue
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202
County (Web):	Onondaga
Longitude (Web):	-76.150705556
Latitude (Web):	43.037080556
Site Code (GIS):	C734144
Program (GIS):	BCP
Site Class (GIS):	C
Site Name (GIS):	Former Coyne Textile
Address 1 (GIS):	140 Cortland Avenue
Address 2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202
County (GIS):	Onondaga
Latitude (GIS):	
Longitude (GIS):	
Site Class Desc:	
Site Class Desc (Web):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Assess DOH:	Remedial action are complete and measures are in place to prevent people from coming into contact with remaining contamination.

Description:

Location: The site is located at 140 Cortland Avenue in the City of Syracuse and consists of two non-contiguous site areas. South Clinton Street and the 5G manufacturing facility and offices are known as 140 Cortland Avenue and consist of two parcels of land totaling approximately 2.4 acres. The other site area is known as 1002-1022 South Salina Street/Cortland Avenue and 1024-1040 South Salina Street/Tallman Street, and constitute two parcels totaling approximately 0.86 acres. The site limits are generally bounded by commercial buildings to the north, South Salina Street to the east, Tallman Street to the south and vacant commercial/industrial buildings to the west. The site is currently active and zoned for commercial use. Site Features: 140 Cortland Ave. and the South Clinton Street area consists of one building used for the manufacturing of 5G products. These parcels also consist of sidewalks, driveways, parking areas, and limited vegetation. The other area consists of a small park and a parking lot. Current Zoning and Land Use: The site is currently active as a 5G manufacturing facility and is zoned for commercial use. The general area surrounding the site is highly developed and consists of commercial and industrial facilities. Several rows of multifamily houses are located northwest of the site. Past Use of the Site: For more than 100 years, the site was used for industrial purposes, including a machine shop and rug manufacturing before Coyne Textile Services began operation in 1938. As an industrial dry-cleaning facility, the site utilized tetrachloroethene (PCE) and Stoddard solvent (a non-chlorinated solvent) until 2000. Several property owners had structures on what is now the employee parking lot, dating back to 1892 when the location was a brick and mortar building that housed a stone cutting facility. Syracuse Transit Corporation had a bus storage and repair building on the parcel beginning in 1951. From 1989 until acquisition by the current owner, the parcel was used for employee parking and a small greenspace. Coyne Textile Services filed for bankruptcy and ceased operations in late 2015. Ranalli/Taylor St. LLC purchased the property in 2016 and entered a Brownfield Cleanup Agreement (BCA) in September 2017. Site Geology and Hydrogeology: The site has an approximate elevation of 390 feet above mean sea level and is relatively flat. The surrounding areas to the east and west have a relatively steep topographic gradient, which slopes downward to Onondaga Creek. Site soils are tight and consist of Urban Land with the bedrock anticipated to be of Paleozoic era, stratified sequence. The bedrock geology underlying the site is the Syracuse Formation, which consists of dolostone, shale, gypsum, and salts. The exact depth of the bedrock is unknown at the site, but it is known to be at a depth greater than 80 feet bgs. The estimated depth to groundwater is less than 15 feet below ground surface. The groundwater in the area appears to be brackish saline. Groundwater at the site is assumed to flow to the northwest toward Onondaga Creek. However, localized flow directions in the area of the site may vary as a result of underground utilities or other heterogeneous subsurface conditions. Onondaga Creek is located approximately 600 feet west of the site, which flows in a northerly direction towards Onondaga Lake.

Assessment:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were tetrachloroethene (PCE) and barium in soil, 1,1-dichloroethene, isopropylbenzene (Cumene), tetrachloroethene, trichloroethene, xylene (Total), cis-1,2-dichloroethene, trans-1,2-dichloroethene, benzene, vinyl chloride, bis(2-Ethylhexyl)phthalate, barium, and magnesium in groundwater and tetrachloroethene and trichloroethene in soil vapor.

Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in the soil, groundwater, and soil vapor is being managed under a Site Management Plan.

Controls Information

Control Code:	13	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	Vapor Mitigation	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	ENG	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		

Control Code:	15	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	Cover System	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	ENG	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		

Control Code:	36	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	Monitoring Wells	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	ENG	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		

Materials Information

Waste Name:	benzene
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name:	manganese
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name:	thallium
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name:	iron
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name:	lead
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name:	chromium
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name:	vinyl chloride
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name:	trans-1,2-dichloroethene
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name:	cis-1,2-dichloroethene
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name:	copper
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name:	magnesium
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name: barium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: sodium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: xylene (mixed)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: 1,1 dichloroethene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: trichloroethene (TCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: tetrachloroethene (PCE)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: beryllium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: isopropylbenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: bis(2-ethylhexyl)phthalate
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: JMA EDGE SERVICES, LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 01
Sub Type: P03
Owner Name: Dino Peios
Owner Company: JMA Tech properties, LLC
Owner Street: PO Box 678
Owner Street 2:
Owner City: Liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: JMA Tech Properties, LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY

Owner Zip:	13088
Country:	United States of America
Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	JMA TECH LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	Ranalli/Taylor St., LLC
Owner Street:	PO Box 678
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	PREVAIL NY LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	CELLH LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	19
Sub Type:	B99
Owner Name:	Web Application
Owner Company:	DECInfo Locator
Owner Street:	https://www.dec.ny.gov/data/DecDocs/C734144/
Owner Street 2:	
Owner City:	
Owner State:	NY
Owner Zip:	
Country:	United States of America
Owner Op:	19
Sub Type:	NNN
Owner Name:	
Owner Company:	Onondaga County Public Library
Owner Street:	447 South Salina Street
Owner Street 2:	
Owner City:	Syracuse
Owner State:	NY
Owner Zip:	13202
Country:	United States of America

Owner Op: 01
Sub Type: E
Owner Name: Dino peios
Owner Company: Ranalli/Taylor St., LLC
Owner Street: po box 678
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: JMA Tech Properties Holdings LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: XRN LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: True
Pond: False
Disposal Start:
Disposal Terminate:
Dell:
Updated By: MJBELVEG
Record Added: 2017-05-18 08:36:00
Record Updated: 2021-05-25 15:20:00
Latitude:
Longitude:

Projects Information

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name: Remedial Investigation
End Date: 2020-07-07 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Project Code: 04
Project Desc: Remedial Design
Project Refer Name:
End Date: 2020-07-28 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Design

Project Code: 25
Project Desc:

Project Refer Name: COC
End Date: 2021-12-28 00:00:00
End Status: ACT
Operable Unit ID: 1355533
Operable Unit: 00
Operable Unit Desc: Site Management
Code Name: Certificate of Completion

Project Code: 05
Project Desc: Remedial Action
Project Refer Name:
End Date: 2021-12-28 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Action

Environmental Remediation

Operable Unit: 01A
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 00
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 01
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 01B
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

69	5 of 5	SW	0.34 / 1,778.71	390.18 / -7	Former Coyne Textile 140 Cortland Avenue Syracuse NY 13202	INST

Site Code: 507968
HW Code: C734144
Control Type: INST
Program: BCP
Site Class: C
Site Name: Former Coyne Textile
Site Address: 140 Cortland Avenue
City: Syracuse
Zip: 13202
County: Onondaga
Region: 7
Town: Syracuse (c)
Latitude: 43.037080556
Longitude: -76.150705556
SWIS: 3415
Acres: 3.255
Record Added: 2015-05-15 17:55:00
Record Updated: 2021-12-28 12:55:00
Updated By: AMSERVIS
Site Code (Web): C734144
Program Type (Web): BCP
Site Class (Web): C
Site Name (Web): Former Coyne Textile

Address1 (Web):	140 Cortland Avenue
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202
County (Web):	Onondaga
Longitude (Web):	-76.150705556
Latitude (Web):	43.037080556
Site Code (GIS):	C734144
Program (GIS):	BCP
Site Class (GIS):	C
Site Name (GIS):	Former Coyne Textile
Address 1 (GIS):	140 Cortland Avenue
Address 2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202
County (GIS):	Onondaga
Latitude (GIS):	
Longitude (GIS):	
Site Class Desc:	
Site Class Desc (Web):	Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Assess DOH:	Remedial action are complete and measures are in place to prevent people from coming into contact with remaining contamination.

Description:

Location: The site is located at 140 Cortland Avenue in the City of Syracuse and consists of two non-contiguous site areas. South Clinton Street and the 5G manufacturing facility and offices are known as 140 Cortland Avenue and consist of two parcels of land totaling approximately 2.4 acres. The other site area is known as 1002-1022 South Salina Street/Cortland Avenue and 1024-1040 South Salina Street/Tallman Street, and constitute two parcels totaling approximately 0.86 acres. The site limits are generally bounded by commercial buildings to the north, South Salina Street to the east, Tallman Street to the south and vacant commercial/industrial buildings to the west. The site is currently active and zoned for commercial use. Site Features: 140 Cortland Ave. and the South Clinton Street area consists of one building used for the manufacturing of 5G products. These parcels also consist of sidewalks, driveways, parking areas, and limited vegetation. The other area consists of a small park and a parking lot. Current Zoning and Land Use: The site is currently active as a 5G manufacturing facility and is zoned for commercial use. The general area surrounding the site is highly developed and consists of commercial and industrial facilities. Several rows of multifamily houses are located northwest of the site. Past Use of the Site: For more than 100 years, the site was used for industrial purposes, including a machine shop and rug manufacturing before Coyne Textile Services began operation in 1938. As an industrial dry-cleaning facility, the site utilized tetrachloroethene (PCE) and Stoddard solvent (a non-chlorinated solvent) until 2000. Several property owners had structures on what is now the employee parking lot, dating back to 1892 when the location was a brick and mortar building that housed a stone cutting facility. Syracuse Transit Corporation had a bus storage and repair building on the parcel beginning in 1951. From 1989 until acquisition by the current owner, the parcel was used for employee parking and a small greenspace. Coyne Textile Services filed for bankruptcy and ceased operations in late 2015. Ranalli/Taylor St. LLC purchased the property in 2016 and entered a Brownfield Cleanup Agreement (BCA) in September 2017. Site Geology and Hydrogeology: The site has an approximate elevation of 390 feet above mean sea level and is relatively flat. The surrounding areas to the east and west have a relatively steep topographic gradient, which slopes downward to Onondaga Creek. Site soils are tight and consist of Urban Land with the bedrock anticipated to be of Paleozoic era, stratified sequence. The bedrock geology underlying the site is the Syracuse Formation, which consists of dolostone, shale, gypsum, and salts. The exact depth of the bedrock is unknown at the site, but it is known to be at a depth greater than 80 feet bgs. The estimated depth to groundwater is less than 15 feet below ground surface. The groundwater in the area appears to be brackish saline. Groundwater at the site is assumed to flow to the northwest toward Onondaga Creek. However, localized flow directions in the area of the site may vary as a result of underground utilities or other heterogeneous subsurface conditions. Onondaga Creek is located approximately 600 feet west of the site, which flows in a northerly direction towards Onondaga Lake.

Assessment:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were tetrachloroethene (PCE) and barium in soil, 1,1-dichloroethene, isopropylbenzene (Cumene), tetrachloroethene, trichloroethene, xylene (Total), cis-1,2-dichloroethene, trans-1,2-dichloroethene, benzene, vinyl chloride, bis(2-Ethylhexyl)phthalate, barium, and magnesium in groundwater and tetrachloroethene and trichloroethene in soil vapor. Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in the soil, groundwater, and soil vapor is being managed under a Site Management Plan.

Controls Information

Control Code:	31	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	Monitoring Plan	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00

Updated By:	MJBELVEG		
Control Code:	33	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	O&M Plan	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		
Control Code:	34	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	IC/EC Plan	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		
Control Code:	32	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	Site Management Plan	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		
Control Code:	J	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	Environmental Easement	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		
Control Code:	08	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	Ground Water Use Restriction	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		
Control Code:	25	***Record Added Date:***	2021-11-05 13:39:02.287000000
Control Name:	Landuse Restriction	***Record Updated Dt:***	2021-12-28 11:31:57.640000000
Control Type:	INST	***In Place Date:***	2021-10-12 00:00:00
Updated By:	MJBELVEG		

Materials Information

Waste Name:	manganese
Waste Quantity:	UNKNOWN
Waste Code:	
Waste Name:	1,1 dichloroethene
Waste Quantity:	UNKNOWN
Waste Code:	
Waste Name:	tetrachloroethene (PCE)
Waste Quantity:	UNKNOWN
Waste Code:	
Waste Name:	benzene
Waste Quantity:	UNKNOWN
Waste Code:	
Waste Name:	copper
Waste Quantity:	UNKNOWN
Waste Code:	
Waste Name:	barium
Waste Quantity:	UNKNOWN
Waste Code:	
Waste Name:	cis-1,2-dichloroethene
Waste Quantity:	UNKNOWN
Waste Code:	
Waste Name:	trans-1,2-dichloroethene
Waste Quantity:	UNKNOWN
Waste Code:	
Waste Name:	trichloroethene (TCE)
Waste Quantity:	UNKNOWN

Waste Code:

Waste Name: vinyl chloride
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: beryllium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: isopropylbenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: xylene (mixed)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: iron
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: chromium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: thallium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: magnesium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: sodium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: bis(2-ethylhexyl)phthalate
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: lead
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 01
Sub Type: E
Owner Name: Dino peios
Owner Company: Ranalli/Taylor St., LLC
Owner Street: po box 678
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: PREVAIL NY LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088

Country:	United States of America
Owner Op:	19
Sub Type:	NNN
Owner Name:	
Owner Company:	Onondaga County Public Library
Owner Street:	447 South Salina Street
Owner Street 2:	
Owner City:	Syracuse
Owner State:	NY
Owner Zip:	13202
Country:	United States of America
Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	JMA TECH LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	JMA Tech Properties, LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	CELLH LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	JMA Tech Properties Holdings LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	06
Sub Type:	P03
Owner Name:	Dino peios
Owner Company:	JMA EDGE SERVICES, LLC
Owner Street:	7645 Henry Clay Blvd.
Owner Street 2:	
Owner City:	liverpool
Owner State:	NY
Owner Zip:	13088
Country:	United States of America
Owner Op:	01

Sub Type: P03
Owner Name: Dino Peios
Owner Company: JMA Tech properties, LLC
Owner Street: PO Box 678
Owner Street 2:
Owner City: Liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: XRN LLC
Owner Street: 7645 Henry Clay Blvd.
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

Owner Op: 19
Sub Type: B99
Owner Name: Web Application
Owner Company: DECInfo Locator
Owner Street: https://www.dec.ny.gov/data/DecDocs/C734144/
Owner Street 2:
Owner City:
Owner State: NY
Owner Zip:
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Dino peios
Owner Company: Ranalli/Taylor St., LLC
Owner Street: PO Box 678
Owner Street 2:
Owner City: liverpool
Owner State: NY
Owner Zip: 13088
Country: United States of America

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: True
Pond: False
Disposal Start:
Disposal Terminate:
Dell:
Updated By: MJBELVEG
Record Added: 2017-05-18 08:36:00
Record Updated: 2021-05-25 15:20:00
Latitude:
Longitude:

Projects Information

Project Code: 04
Project Desc: Remedial Design
Project Refer Name:
End Date: 2020-07-28 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Design

Project Code: 05
Project Desc: Remedial Action

Project Refer Name:
End Date: 2021-12-28 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Action

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name: Remedial Investigation
End Date: 2020-07-07 00:00:00
End Status: ACT
Operable Unit ID: 1257292
Operable Unit: 01
Operable Unit Desc: Remedial Program
Code Name: Remedial Investigation

Project Code: 25
Project Desc:
Project Refer Name: COC
End Date: 2021-12-28 00:00:00
End Status: ACT
Operable Unit ID: 1355533
Operable Unit: 00
Operable Unit Desc: Site Management
Code Name: Certificate of Completion

Environmental Remediation

Operable Unit: 00
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 01A
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 01B
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Operable Unit: 01
Contaminants: 1,1 dichloroethene, barium, benzene, bis(2-ethylhexyl)phthalate, cis-1,2-dichloroethene, isopropylbenzene, magnesium, tetrachloroethene (PCE), trans-1,2-dichloroethene, trichloroethene (TCE), vinyl chloride, xylene (mixed)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
70	1 of 1	SSW	0.34 / 1,787.92	390.17 / -7	1073-1079 South Salina Street 1073-1079 South Salina Street Syracuse NY 13202	FED BROWNFIELDS

Property ID: 14744
Lat Measure: 43.036912
Long Measure: -76.149464
BF Property (Map): 14744
Latitude (Map): 43.036912
Longitude (Map): -76.149464
Property Name: 1073-1079 South Salina Street
Address: 1073-1079 South Salina Street
City: Syracuse
State Code: NY
Zip Code: 13202
Primary Name (Map): 1073-1079 SOUTH SALINA STREET
Location Address (Map): 1073-1079 SOUTH SALINA STREET
City Name (Map): SYRACUSE
County Name (Map): ONONDAGA
State Code (Map): NY

Postal Code (Map): 13202

Brownfields Details

Registry I:	110039547005	***EPA ID:***	
EPA Region:	02	***BF RLF Gra:***	
Cat No:	04140201	***BF RLF Pil:***	
RCRA Handl:		***BF Assess :***	Y
RCRA Curre:		***BF Cleanup:***	
RCRA Remed:		***BF Tba Ind:***	
RCRA Const:		***BF 128a In:***	
RCRA El He:		***BF IC Code:***	U
RCRA El Gm:		***BF IC Gc I:***	U
RCRA Rem 1:		***BF IC Ep I:***	U
RCRA Ec Gw:		***BF IC ID I:***	U
RCRA Ec Ng:		***BF IC Pr I:***	U
RCRA IC Ep:		***FF Brac In:***	
RCRA IC Gc:		***BF RLF Ind:***	
RCRA IC ID:		***BF Assess1:***	
RCRA IC Pr:		***BF Multipu:***	
FF RCRA In:		***BF Awp Ind:***	
RCRA Trans:		***BF Showcas:***	
RCRA Tra 1:		***BF 128a P :***	
RCRA Ec Co:		***LUST Relea:***	
RCRA IC Co:		***LUST Award:***	
RCRA Gpra :		***LUST State:***	
RCRA Rem 2:		***Congressio:***	NY-24
RCRA Dru 1:		***FD Agency :***	
SF Site ID:		***FD Listing:***	
SF Ec Ind:		***FD Non NPL:***	
SF El Gm C:		***FD RCRA Ha:***	
SF El He C:		***FD RCRA Ca:***	
SF IC Ind:		***FD SF NPL :***	
SF NPL Cod:		***FD FF Ind:***	
SF NPL C 1:		***FD Ej Code:***	
SF Admin F:		***FD Brac In:***	
FF And Sit:		***FD Federal:***	
FF SF Ind:		***FD Hrs Sco:***	
Map Symbol:	B	***FD Ongoing:***	
Data Refre:	29-Jul-2022	***FD NPL Sta:***	
GIS Refres:		***FD Non N 1:***	
New Site:		***FD RCRA Gw:***	
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:14426	***FD RCRA He:***	
EPAOSC Sit:		***FD GMS Sur:***	
EPAOSC Res:		***FD Hes Sur:***	
EPAOSC R 1:		***FD SF Site:***	
EPAOSC Sta:		***FD Brac Ro:***	
EPAOSC Inc:		***Stimulus S:***	
Desc :		***Stimulus B:***	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	1073-1079 SOUTH SALINA STREET		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2214744.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.149464%2C43.036912&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.149464%2C43.036912&feattype=point&radius=1.0		

SF Site Na:		***UST Status:***	
SF Non Npl:		***UST Substa:***	
SF Non N 1:		***UST Landus:***	
SF Non N 3:		***UST SPA Wa:***	
ERR Lat Lo:		***UST SPA Fa:***	
REPOW BF:	SGW	***UST WHPA W:***	

REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:	14426	**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	14744-		
REPOW Re 1:	RE-Powering Site Profile		
BF Prope 1:	1073-1079 South Salina Street		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	64996843	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:		**Cleanup Asbestos :**	
Latitude Measure:	43.036912	**ASMT Pcbs :**	
Longitude Measure:	-76.149464	**Cleanup Pcbs :**	
Flag Cleanup Reqd:		**ASMT Vocs :**	
Flag IC Required:		**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:		**Cleanup Lead :**	
Flag IC in Place:	U	**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:		**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	Y
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:	12/31/2002	**Photo Available :**	
Assess Cmpltn Dt:	12/31/2002	**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Syracuse, City of		
PropertyNm:	1073-1079 South Salina Street		
Address:	1073-1079 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:			
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:	Phase I Environmental Assessment		
Assess Fund Entity:			

Cleanup Funding EntityNm:
Cleanup Fund Entity:
Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:	N	***Vacant Housing:***	285
Coop Agreement No:	98229401	***Vacant Housing Pct:***	14.75
Past Mltistry Acres:		***Total Unemployed:***	374
Ftr Multistory Acres:		***Unemployed Pct:***	7.85
Assess Cadmium :		***Radius:***	.5
Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	
Clnup Chromium :		***AA Amt Funding:***	
Assess Copper :		***Flag Clnup Trmt Tech:***	
Clnup Copper :		***Excavation Disposal:***	
Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :		***Env IC in Place:***	U
Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BP	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:		***Below Poverty:***	2598
RFR Notation:		***Below Poverty Pct:***	54.51
Gpa Type ID:	1	***Median Income:***	1562
Clnup Doc:	N	***Low Income:***	3674
Awp Catalyst Yn:		***Low Income Pct:***	77.09
Flag Prop Not Enrld:			
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			
Highlights:			
Property Alias:			
Ctmnt Found:			
Ctmnt Cleanedup:			
Ctmnt Rec:			

Media Afffected:

Unknown

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
71	1 of 2	SSW	0.35 / 1,825.03	390.18 / -7	1081-1085 South Salina Street 1081-1085 South Salina Street Syracuse NY 13202	FED BROWNFIELDS

Property ID:	14745	**BF Property (Map):**	14745
Lat Measure:	43.036813	**Latitude (Map):**	43.036813
Long Measure:	-76.14945	**Longitude (Map):**	-76.14945
Property Name:	1081-1085 South Salina Street		
Address:	1081-1085 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1081-1085 SOUTH SALINA STREET		
Location Address (Map):	1081-1085 SOUTH SALINA STREET		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110039547032	**EPA ID:**	
EPA Region:	02	**BF RLF Gra:**	
Cat No:	04140201	**BF RLF Pil:**	
RCRA Handl:		**BF Assess :**	Y
RCRA Curre:		**BF Cleanup:**	
RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA El He:		**BF IC Code:**	U
RCRA El Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:21287	**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	

Ind Name:	
Cat Name:	Seneca
Sub Name:	Seneca
Primary Name:	1081-1085 SOUTH SALINA STREET
RCRA Drupa:	
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2214745.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.14945%2C43.036812999999995&feattype=point&radius=1.0
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.14945%2C43.036812999999995&feattype=point&radius=1.0

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:	SGW	**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:	21287	**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	

BF Propert:	14745-
REPOW Re 1:	RE-Powering Site Profile
BF Prope 1:	1081-1085 South Salina Street
SF Non N 2:	

Cleanups In My Community (CIMC)

Grant ID:	64996843	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:		**Cleanup Asbestos :**	
Latitude Measure:	43.036813	**ASMT Pcbs :**	
Longitude Measure:	-76.14945	**Cleanup Pcbs :**	
Flag Cleanup Reqd:		**ASMT Vocs :**	
Flag IC Required:		**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:		**Cleanup Lead :**	
Flag IC in Place:	U	**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	
Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:		**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	Y
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:	09/30/2002	**Photo Available :**	
Assess Cmpltn Dt:	09/30/2002	**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	

Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Syracuse, City of		
PropertyNm:	1081-1085 South Salina Street		
Address:	1081-1085 South Salina Street		
City:	Syracuse		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:			
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:	Phase I Environmental Assessment		
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:	N	**Vacant Housing:**	288
Coop Agreement No:	98229401	**Vacant Housing Pct:**	14.62
Past Mltistry Acres:		**Total Unemployed:**	378
Ftr Multistory Acres:		**Unemployed Pct:**	7.73
Assess Cadmium :		**Radius:**	.5
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	U
Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BP	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:		**Below Poverty:**	2632
RFR Notation:		**Below Poverty Pct:**	53.85
Gpa Type ID:	1	**Median Income:**	1562
Clnup Doc:	N	**Low Income:**	3718
Awp Catalyst Yn:		**Low Income Pct:**	76.06
Flag Prop Not Enrld:			
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights:
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Unknown

71	*2 of 2*	*SSW*	*0.35 / 1,825.03*	*390.18 / -7*	***South Salina Street Parcels 1081 South Salina Street Syracuse NY 13202***	***BROWNFIELDS***

Site Code:	570636
HW Code:	C734140
Program:	BCP
Site Class:	A
Site Name:	South Salina Street Parcels
Site Address:	1081 South Salina Street
City:	Syracuse
Zip:	13202
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.036972222
Longitude:	-76.149213889
SWIS:	3415
Acres:	1.892
Record Added:	2018-05-22 12:05:00
Record Update:	2022-06-14 15:31:00
Updated by:	GWPRISCO
Site Code (Web):	C734140
Program Type (Web):	BCP
Site Name (Web):	South Salina Street Parcels
Site Class (Web):	A
Address1 (Web):	1081 South Salina Street
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13202
County (Web):	Onondaga
Longitude (Web):	-76.149213889
Latitude (Web):	43.036972222
Site Code (GIS):	C734140
Site Name (GIS):	South Salina Street Parcels
Program (GIS):	BCP
Site Class (GIS):	A
Address1 (GIS):	1081 South Salina Street
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13202
County (GIS):	Onondaga
Site Class Desc:	
Site Class Desc (Web):	Active: The classification assigned to a non-registry site in any remedial program where work is underway and not yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.
Assess DOH:	People who enter the site may come into contact with site related soil and groundwater contamination if they dig below the surface. Contaminated groundwater at the site is not used for drinking or other purposes and the site is served by a public water supply that obtains water from a different source not affected by this contamination. Volatile organic compounds in soil vapor (air spaces within the soil) may move into buildings and affect the indoor

air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. The site is vacant so inhalation of site contaminants in indoor air via the soil vapor intrusion pathway is not a current concern. However, the potential exists for inhalation of site contaminants due to soil vapor intrusion for any future onsite development. Environmental sampling indicates that soil vapor intrusion associated with contamination at the site is not a concern for offsite buildings.

Description:

Location: The site is 1.89 acres and is bordered on the west by South Salina Street, across the street from the former Coyne Textile Services Brownfield Cleanup Program site (ref. Site No. C734144); on the south by a church; to the north by a small glass and mirror shop; and to the east by a community center along Montgomery Street. Site Features: Currently, the site is undeveloped with no structures on the property. The site is a relatively flat lot with broken pavement along with grassed-vegetated areas and some mature trees across the property. Current Zoning and Land Use: The site property is zoned as BA District, which permits the intensive development of land for mixed residential, retail, service and certain industrial uses. Adjacent parcels are zoned for commercial (CA) to the north, west, and southwest, BA to the north and south, and residential (RB) to the east. Other nearby parcels are a mix of industrial, commercial, business, and residential land uses. Past Use of the Site: Previously, the site was used as an above-ground storage tank facility for manufactured gas generated from coal or oil. The approximately 125-foot diameter tank, called a gasometer, stored gas for distribution for city and private lighting, cooking, and heating. The facility operated in the late 1890s until taken out of service sometime before 1951. Thereafter, various uses of the site included a rug cleaner, bottling operation, laundry/dry cleaner, automobile repair, refrigerator repair shop, tailor, plumbing shop, paint shop, and a glass warehouse. The buildings were demolished in the late 1970s and early 1980s and then the site was used as a parking lot. Site Geology and Hydrogeology: The greater portion of the site is underlain with a mix of sand, silt, and clay soils that contain historic fill to a depth of approximately 20 feet. The historic fill contains clay tile, ash, coal and brick. Native soil is located below the fill and consists of peat and marl. The depth to water is approximately 7 to 10 feet below grade with groundwater flow direction to the north-west

Assessment:

A remedial investigation was conducted to assess the nature and extent of contamination at the site. The remedial investigation consisted of the following elements: the evaluation of buried utilities; collection and analysis of eight surface soil samples; the installation of 33 soil borings which included the collection and analysis of 18 subsurface soil samples; the excavation of six test pits with the analysis of one soil sample; and the installation of five groundwater monitoring wells which included two rounds of groundwater monitoring. Soil and groundwater samples were analyzed for a combination of volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), pesticides, herbicides, PCBs, metals (including mercury, cyanide, and hexavalent chromium), 1,4-dioxane, and PFOS/PFOA. Soils: Contaminants of concern have been identified at concentrations that exceed the Restricted-Residential (RR) Soil Cleanup Objectives (SCOs). The contamination of the soils is generally associated within the historical fill material (HFM) at the site. HFM was observed at varying depths from the surface to approximately 20 feet below grade. SVOCs are present in surface soil samples across the site at concentrations that exceed Restricted-Residential Use SCOs. SVOCs and metals are also present in the sub-surface soils within the HFM at concentrations above Restricted Residential Use SCOs. The types and concentrations of SVOCs and metals that have been identified are consistent with those typically found in historically industrialized urban areas. Native soils sampled from beneath the HFM do not exceed RR SCOs for any analytes. These results suggest that the contaminants of concern are contained within the observed on-site HFM. Surface Soil: Sampling depth: 0 to 2 inches A total of eight surface samples were obtained across the site. Laboratory results indicate several SVOCs are above Restricted Residential (RR) use SCOs including, benzo(a)anthracene with concentrations ranging from 1.7 to 5.5 parts per million (ppm) compared to the RR Use SCO value of 1 ppm; benzo(a)pyrene with concentrations ranging from 1.6 to 4.8 ppm compared to the RR Use SCO value of 1 ppm; benzo(b)fluoranthene with concentrations ranging from 2.3 to 6.6 ppm compared to the RR Use SCO value of 1 ppm; chrysene with concentrations ranging 1.7 to 5.2 ppm compared to the RR Use SCO value of 3.9 ppm; dibenzo(a,h)anthracene with concentrations ranging from 0.37 to 0.7 ppm compared to the RR Use SCO value of 0.33 ppm, and indeno (1,2,3-cd)pyrene with concentrations ranging from 1.1 to 2.8 ppm compared to the RR Use SCO value of 0.5 ppm. Sub-Surface Soils: A total of 18 subsurface samples were collected from across the site. Laboratory results of the soils samples obtained from areas containing HFM indicate SVOCs are present at concentrations above Protection of Groundwater SCOs and Restricted-Residential Use SCOs and, to a lesser degree, metals are present at concentrations above Residential-Restricted Use SCOs Laboratory results indicate several SVOCs are above Restricted Residential Use SCOs including, benzo(a)anthracene with concentrations ranging from 1.6 to 51 parts per million (ppm) compared to the RR Use SCO value of 1 ppm; benzo(a)pyrene with concentrations ranging from 1.2 to 39 ppm compared to the RR Use SCO value of 1 ppm; benzo(b) fluoranthene with concentrations ranging from 1.6 to 49 ppm compared to the RR Use SCO value of 1 ppm; benzo(k)fluoranthene with concentrations ranging from 8.2 to 18 ppm compared to the RR Use SCO value of 3.9 ppm; chrysene with concentrations ranging 3.9 to 40 ppm compared to the RR Use SCO value of 3.9 ppm; dibenzo(a,h)anthracene with concentrations ranging from 0.38 to 5.3 ppm compared to the RR Use SCO value of 0.33 ppm; indeno(1,2,3-cd) pyrene with concentrations ranging from 0.72 to 24 ppm compared to the RR Use SCO value of 0.5 ppm, and phenanthrene with a concentration of 100 ppm compared to the RR Use SCO value of 100 ppm. Laboratory results indicate several metals above Restricted Residential Use SCOs including, total copper with a concentration of 495 ppm compared to the RR Use SCO value of 270 ppm; lead with a concentration of 415 ppm compared to the RR Use SCO value of 400 ppm; and total mercury with concentrations ranging from 0.88 to 1.2 ppm compared to the RR Use SCO value of 0.81 ppm. Five test pits were advanced at areas identified as anomalies during a previous geophysical study. At each location, the subsurface contained construction and demolition (C&D) debris, including wood, concrete, brick, asphalt, as well as HFM. Similar observations of fill were made in borings advanced within a large anomaly that coincided with the footprint of the former gasometer. No tanks, vaults, or other subsurface structures were identified while excavating the test pits. In addition, no visual evidence of contamination (e.g., stains or odors) was observed. Due to the presence of ash at test pit TP-4, a sample was collected. Laboratory results indicate no analytes were above Restricted-Residential Use SCOs. Groundwater: Groundwater samples were collected twice, once in October 2019 and again in January 2020, from five groundwater monitoring wells across the site. The depth to groundwater is approximately seven to ten feet below grade with a groundwater flow direction to the northwest. The results of the laboratory analysis indicate the principal groundwater contaminants are volatile organic compounds (VOCs). A number of VOCs were observed above the NYSDEC Technical and Operational Guidance Series (TOGS) groundwater protection standards. The groundwater contamination is primarily located in the central portion of the site in monitoring wells MW-1 and MW-2. Benzene is present at monitoring wells MW-1 and MW-2 with a concentration range from 58 to 190 ppb, compared to the TOGS standard of 1 ppb. Toluene is present in MW-2 with a concentration range from 11 to 40 ppb, compared to the TOGS standard of 5 ppb. Ethylbenzene is present in MW-2 with a concentration range from ND to 19 ppb, compared to the TOGS standard of 5 ppb. P/M xylene is present in MW-2 with a concentration range from ND to 20 ppb, compared to the TOGS standard of 5 ppb. O-xylene is present in MW-2 with a concentration range from ND to 12 ppb, compared to the TOGS standard of 5 ppb. Styrene is present in MW-2 with a concentration range from ND to 8.8 ppb, compared to the TOGS standard of 5 ppb. No other VOCs exceeded NYSDEC TOGS values at the site. There are several semi-volatile organic compounds (SVOCs) that are slightly above NYSDEC TOGS groundwater protection values, with no single compound concentration greater than 0.12 parts per billion (ppb). Laboratory results identified the following compounds above the NYSDEC TOGS value of 0.002

ppb: benzo(a) anthracene ranging from 0.02 to 0.12 ppb; benzo(a)pyrene ranging from 0.02 to 0.09 ppb; benzo(b)fluoranthene ranging from 0.01 to 0.11 ppb; benzo (k)fluoranthene ranging from 0.01 to 0.05 ppb; chrysene ranging from 0.01 to 0.07 ppb; and indeno (1,2,3-cd) pyrene ranging from 0.02 to 0.07 ppb. Laboratory analysis of the groundwater for pesticides, herbicides and PCBs are non-detect at concentrations greater than the laboratory detection limits. Laboratory analysis of the groundwater for PFOA and PFOS indicate concentrations that are below NYS DEC/DOH threshold values. Laboratory analysis results for 1,4 dioxane are non-detect. Metals commonly associated with hard water (e.g., iron, magnesium, manganese, sodium) are present at concentrations above the TOGs values in each well. These metals are likely naturally occurring and in this setting are unrelated to the site's past activities. However, in monitoring well MW-1 barium slightly exceeds the TOGS value of 1,000 ppb, with a concentration value of 1,002 ppb. In addition, the general region of central New York has been known for elevated saline (sodium) concentrations in the groundwater. Laboratory analysis of the groundwater from this site supports this with dissolved sodium concentrations range from 35,200 up to 181,000 parts per billion in comparison to the TOGS value of 20,000 parts per billion. Off-site impacts in soil and groundwater are expected to be minimal based on the level and pattern of on-site contamination. SVOCs are present in surface soil and sub-surface soil across the site at concentrations that exceed Restricted-Residential Use SCOs and Protection of Groundwater SCOs. However, the types and concentrations of SVOCs and metals that have been identified in the soil are typically found at historically industrialized urban areas as in this instance. There are moderate levels of VOCs in site groundwater that are primarily located within the central portion of the site. Concentrations of SVOCs in site groundwater are slightly above groundwater protection values, but SVOCs do not readily migrate. Given the moderate concentrations of the contaminants of concern in the soil and groundwater it is anticipated the contaminants concentrations will decrease over time due to adsorption and natural attenuation. As a result, it is expected that off-site impacts from on-site contamination to neighboring properties is minimal.

Materials Information

Waste Name: dibenz[a,h]anthracene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: toluene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(k)fluoranthene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: copper
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: indeno(1,2,3-CD)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: styrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(a)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: barium
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: xylene (mixed)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(a)anthracene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: chrysene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ethylbenzene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: lead
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(b)fluoranthene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: mercury
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 01
Sub Type: P03
Owner Name: Gail Montplaisir
Owner Company: Salina 1st, LLC
Owner Street: 321 West Taylor Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 19
Sub Type: NNN
Owner Name: Christopher F. Mannes, P.E.
Owner Company: NYS DEC - Region 7 Office
Owner Street: 615 Erie Blvd. West
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13204
Country: United States of America

Owner Op: 19
Sub Type: NNN
Owner Name: Honora Spillane
Owner Company: Syracuse Industrial Development Agency
Owner Street: City Commons Hall, 201 E. Washington St, 7th Fl.
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 06
Sub Type: P03
Owner Name: Gail montplaisir
Owner Company: Salina 1st, LLC
Owner Street: 1341 H Street, Suite 301
Owner Street 2:
Owner City: Wasington
Owner State: DC
Owner Zip: 20002
Country: United States of America

HW Extra Information

Dump: False
Structure: False
Record Added: 2019-01-07 10:39:00
Record Updated: 2020-02-21 11:10:00

Lagoon:	False	**Disposal Start:**	
Landfill:	False	**Disposal Terminate:**	
Pond:	False	**Latitude:**	
Dell:		**Longitude:**	
Updated By:	CFMANNES		

Projects Information

Project Code:	02
Project Desc:	Remedial Investigation
Project Refer Name:	South Salina Street Parcels
End Date:	2020-08-31 00:00:00
End Status:	ACT
Operable Unit ID:	1318473
Operable Unit:	01
Operable Unit Desc:	Remedial Program
Code Name:	Remedial Investigation

Environmental Remediation

Operable Unit:	01
Contaminants:	barium, benzene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, chrysene, copper, dibenz[a,h]anthracene, ethylbenzene, indeno(1,2,3-cd)pyrene, lead, mercury, styrene, toluene, xylene (mixed)
Operable Unit:	00
Contaminants:	barium, benzene, benzo(a)anthracene, benzo(a)pyrene, benzo(b)fluoranthene, benzo(k)fluoranthene, chrysene, copper, dibenz[a,h]anthracene, ethylbenzene, indeno(1,2,3-cd)pyrene, lead, mercury, styrene, toluene, xylene (mixed)

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72 | ***1 of 4*** | ***W*** | ***0.35 / 1,868.35*** | ***390.18 / -7*** | ***BYRNE DAIRY***
240 ONEIDA STREET
SYRACUSE NY | ***LST***

Spill No:	8708332	**REM Phase:**	0
Site ID:	168673	**UST Trust:**	False
DER Facility ID:	142067	**Spill Date:**	1987-12-28 14:00:00
CID:		**Rcvd Date:**	1987-12-28 14:50:00
Program Type:	ER	**CAC Date:**	1988-02-04 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Test Failure	**Close Date:**	1988-02-04 00:00:00
Water Body:		**Create Date:**	1988-01-05 00:00:00
Class:		**Update Date:**	1988-02-08 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	AJMARSCH
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Tank Tester		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TWO 3,000 GAL. TANKS MANIFOLDED TOGETHER. FAILURE RATE UNKNOWN."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JM / / : TANKS WERE ABANDONED AND FILLED IN PLACE ON 01/07/88. NO CONTAMINATION FOUND. TANKS WERE MANIFOLDED TOGETHER. "

Material Information

OP Unit ID:	912967	**Med in Air:**	False
OU:	01	**Med GW:**	True

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Material ID:	463723	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	BYRNE DAIRY
Spiller Address:	NEIL MCLAIN
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.041821150
Longitude:	-76.153898530

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72 | ***2 of 4*** | ***W*** | ***0.35 / 1,868.35*** | ***390.18 / -7*** | ***BYRNE DAIRY***
240 ONEIDA STREET
SYRACUSE NY | ***LST***

Spill No:	9703387	**REM Phase:**	0
Site ID:	109079	**UST Trust:**	False
DER Facility ID:	142067	**Spill Date:**	1997-06-11 15:00:00
CID:	999	**Rcvd Date:**	1997-06-11 15:30:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Overfill	**Close Date:**	1997-06-30 00:00:00
Water Body:		**Create Date:**	1997-06-18 00:00:00
Class:	D4	**Update Date:**	1997-06-18 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Responsible Party		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"DURING EXCAVATION FOR ADDITION TO FACTORY UNCOVERED LIMITED AMOUNT OF CONTAMINAED SOIL FROM TANK REMOVAL - OLD SPILL NO. 87-8332 .O5 YRD "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Spiller Information

Spiller Name:	RON STODDARD
Spiller Company:	BYRNE DAIRY
Spiller Address:	240 ONEIDA ST
Spiller City:	SYRACUSE
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Contact Name: RON STODDARD
Contact Phone: (315) 475-2111
Contact Ext:
Latitude: 43.041821150
Longitude: -76.153898530

72	3 of 4	W	0.35 / 1,868.35	390.18 / -7	BYRNE DAIRY 240 ONEIDA STREET SYRACUSE NY	LST

Spill No: 9804457
Site ID: 64142
DER Facility ID: 142067
CID: 204
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Overfill
Water Body:
Class: C3
Meets Std: False
Penalty: False
County: Onondaga
Referred to:
Reported by: Local Agency
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

REM Phase: 0
UST Trust: False
Spill Date: 1998-07-09 09:00:00
Rcvd Date: 1998-07-09 10:20:00
CAC Date:
Insp Date:
Close Date: 2000-11-08 00:00:00
Create Date: 1998-07-09 00:00:00
Update Date: 2000-11-08 00:00:00
DEC Region: 7
Lead DEC: HDWARNER
After Hours: False

Caller Remark:

"CONTAMINATION FOUND IN SPILL AREA "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was HW "

Spiller Information

Spiller Name: JOHN MCNANARA
Spiller Company: BYRNE DAIRY
Spiller Address: 240 ONIEDA STREET
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name: JOHN HERMAN
Contact Phone: (315) 697-8437
Contact Ext:
Latitude: 43.041821150
Longitude: -76.153898530

72	4 of 4	W	0.35 / 1,868.35	390.18 / -7	Byrne Dairy - Syracuse 240 Oneida St Syracuse NY	PFAS

Facility ID: BSF0079
Survey Complete: YES
Survey: Class B Fire Suppression Foam Usage Survey - New York State Bulk Storage Facilities
Q. 6: NO
Q. 7: NO
Q. 8: NO
Q. 9: NO
Q. 10: NO
Q. 11: NO
Q. 12:
Q. 13:

County: Onondaga

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Reference: If a respondent indicated that the facility used/stored/disposed PFOA/PFOS substances, it does not necessarily mean that there is an environmental/public health concern associated with that facility. Also, if a respondent indicated that they currently/formerly used, stored, disposed of, or released Class B firefighting foam it does not necessarily mean that the foam contains/contained PFOA/PFOS since many Class B foams do not contain these substances. DEC is in the process of reviewing/evaluating the returned surveys to determine if additional follow-up or study is needed.
Return rate: 91 surveys were sent to facilities; 90 were returned completed as of June 1, 2017.
Questions 1 & 2 relate to name and address; questions 3-5 relate to facility ownership.
Q. 6: Is any Class B fire suppression foam currently stored and/or used at the facility?
Q. 7: Has any Class B fire suppression foam ever been stored and/or used at the facility?
Q. 8: Has Class B fire suppression foam ever been used for training purposes at the facility?
Q. 9: Has Class B fire suppression foam ever been used for firefighting or other emergency response purposes at the facility?
Q. 10: Has the facility ever experienced a spill or leak of Class B fire suppression foam?
Q. 11: Has your facility ever been responsible for the use of Class B fire suppression foam at a location other than the facility (i.e. offsite training, emergency response, or spill)?

73	1 of 1	NNE	0.35 / 1,868.79	400.69 / 4	FORMER ACCURATE DIE SITE 547 EAST GENESEE STREET SYRACUSE NY	LST

Spill No:	9416408	**REM Phase:**	0
Site ID:	129682	**UST Trust:**	True
DER Facility ID:	111787	**Spill Date:**	1995-03-20 10:30:00
CID:		**Rcvd Date:**	1995-03-20 11:19:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1996-01-01 00:00:00
Water Body:		**Create Date:**	1995-04-11 00:00:00
Class:	C3	**Update Date:**	1996-12-04 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"ABANDONED SINCE 1988. TANK BEING REMOVED. BOTTOM ALL RUESTED OUT AND SOILS STAINED."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	1013632	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	371569	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	L	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:
Spiller Company: FORMER ACCURATE DIE SITE

Spiller Address:	547 EAST GENESEE STREET
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.047846980
Longitude:	-76.144778400

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
74	1 of 2	E	0.37 / 1,932.08	471.27 / 74	SUNY UPSTATE 750 EAST ADAMS ST SYRACUSE NY 13202	LST

Spill No:	1406531	**REM Phase:**	0
Site ID:	500005	**UST Trust:**	
DER Facility ID:	455022	**Spill Date:**	2014-09-19 09:00:00
CID:		**Rcvd Date:**	2014-09-19 09:00:00
Program Type:	ER	**CAC Date:**	2015-07-22 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Test Failure	**Close Date:**	2015-07-22 00:00:00
Water Body:	NONE	**Create Date:**	2014-09-19 09:05:00
Class:	D4	**Update Date:**	2015-07-22 10:34:56.653000000
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	KCKEMP
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Tank Tester		
Source:	Non Major Facility > 1,100 gal		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"VENT PIPE CRUSHED DURING CONSTRUCTION. PRIMARY DOES NOT HOLD PRESSURE. NO LEAK SUSPECTED DUE TO RECENT CONSTRUCTION IN AREA THAT MAY HAVE CRUSHED VENT PIPE."

Dec Remark:

"4/15/2015 - PBS #7-129410. Vent repaired temporarily. Spill to remain open until tank tightness tested. KCKemp 7/22/2015 - Vent repaired and tank tested tight. Spill closed. KCKemp"

Material Information

OP Unit ID:	1249408	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	2250990	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:		**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:		**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	ROB ANDRUS
Spiller Company:	SUNY UPSTATE
Spiller Address:	750 EAST ADAMS ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13202

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Spiller Country: 999
Contact Name: ROB ANDRUS
Contact Phone: (315) 464-4019
Contact Ext:
Latitude: 43.042630081
Longitude: -76.140542247

---

74 | **2 of 2** | **E** | **0.37 / 1,932.08** | **471.27 / 74** | **SUNY Upstate Medical University**
750 East Adams St
Syracuse NY | **PFAS**

Facility ID: BSF0451
County: Onondaga
Survey Complete: YES
Survey: Class B Fire Suppression Foam Usage Survey - New York State Bulk Storage Facilities
Q. 6: YES
Q. 7: YES
Q. 8: NO
Q. 9: NO
Q. 10: NO
Q. 11: NO
Q. 12:
Q. 13:
Reference: If a respondent indicated that the facility used/stored/disposed PFOA/PFOS substances, it does not necessarily mean that there is an environmental/public health concern associated with that facility. Also, if a respondent indicated that they currently/formerly used, stored, disposed of, or released Class B firefighting foam it does not necessarily mean that the foam contains/contained PFOA/PFOS since many Class B foams do not contain these substances. DEC is in the process of reviewing/evaluating the returned surveys to determine if additional follow-up or study is needed.
Return rate: 91 surveys were sent to facilities; 90 were returned completed as of June 1, 2017.
Questions 1 & 2 relate to name and address; questions 3-5 relate to facility ownership.
Q. 6: Is any Class B fire suppression foam currently stored and/or used at the facility?
Q. 7: Has any Class B fire suppression foam ever been stored and/or used at the facility?
Q. 8: Has Class B fire suppression foam ever been used for training purposes at the facility?
Q. 9: Has Class B fire suppression foam ever been used for firefighting or other emergency response purposes at the facility?
Q. 10: Has the facility ever experienced a spill or leak of Class B fire suppression foam?
Q. 11: Has your facility ever been responsible for the use of Class B fire suppression foam at a location other than the facility (i.e. offsite training, emergency response, or spill)?

---

75 | **1 of 1** | **E** | **0.37 / 1,965.14** | **487.20 / 90** | **CROUSE HOSPITAL**
736 IRVING AVE
SYRACUSE NY 13210 | **PCB**

Site ID: NYD052767829
Receive Date:
Generator: Yes
Storer: No
Transporter: No
Disposer: No
Research: No
Smelter: No
Cert Title:
Cert Date: 2/19/2008 12:00:00 AM
Cert Name:
Location Country: US
State Name: NEW YORK
Region: 02
Mail Address 1: 736 IRVING AVE
Mail Address 2:
Mail Street No:
Mail City: SYRACUSE
Mail State: NY
Mail Zip: 13210
Mail Country: US
Contact Name: JASON CRAWFORD
Contact Title: DIRECTOR, ENVIRONMENTAL SERVICES
Contact Phone: 315-470-7288
Contact Phone Ext:
Contact Email:
Owner Name: CROUSE HEALTH HOSPITAL, INC.

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76 | **1 of 1** | **SSW** | **0.37 / 1,969.22** | **390.18 / -7** | **1101-1111 South Salina Street**
1101-1111 South Salina Street
Syracuse NY 13202 | **FED BROWNFIELDS**

Property ID: 14746
Lat Measure: 43.036312
Long Measure: -76.149452
BF Property (Map): 14746
Latitude (Map): 43.036312
Longitude (Map): -76.149452

Property Name:	1101-1111 South Salina Street
Address:	1101-1111 South Salina Street
City:	Syracuse
State Code:	NY
Zip Code:	13202
Primary Name (Map):	1101-1111 SOUTH SALINA STREET
Location Address (Map):	1101-1111 SOUTH SALINA STREET
City Name (Map):	SYRACUSE
County Name (Map):	ONONDAGA
State Code (Map):	NY
Postal Code (Map):	13202

Brownfields Details

Registry I:	110039547078	**EPA ID:**	
EPA Region:	02	**BF RLF Gra:**	
Cat No:	04140201	**BF RLF Pil:**	
RCRA Handl:		**BF Assess :**	Y
RCRA Curre:		**BF Cleanup:**	
RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA EI He:		**BF IC Code:**	U
RCRA EI Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF EI Gm C:		**FD RCRA Ha:**	
SF EI He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :	https://cimc.epa.gov/ords/cimc/f?p=CIMC:REPOWER:::::P33_REF:21929	**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	

Ind Name:	
Cat Name:	Seneca
Sub Name:	Seneca
Primary Name:	1101-1111 SOUTH SALINA STREET
RCRA Drupa:	
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%2214746.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.149452%2C43.

	036311999999995&feattype=point&radius=1.0
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.149452%2C43.036311999999995&feattype=point&radius=1.0

SF Site Na:		***UST Status:***	
SF Non Npl:		***UST Substa:***	
SF Non N 1:		***UST Landus:***	
SF Non N 3:		***UST SPA Wa:***	
ERR Lat Lo:		***UST SPA Fa:***	
REPOW BF:	SGW	***UST WHPA W:***	
REPOW SF:		***UST WHPA F:***	
REPOW RCRA:		***UST Open:***	
REPOW Ref1:	21929	***UST Closed:***	
RCRA Han 1:		***LUST ID:***	
RCRA Rau I:		***Saa Site:***	

BF Propert:	14746-
REPOW Re 1:	RE-Powering Site Profile
BF Prope 1:	1101-1111 South Salina Street
SF Non N 2:	

Cleanups In My Community (CIMC)

Grant ID:	64996843	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:		***Cleanup Asbestos :***	
Latitude Measure:	43.036312	***ASMT Pcbs :***	
Longitude Measure:	-76.149452	***Cleanup Pcbs :***	
Flag Cleanup Reqd:		***ASMT Vocs :***	
Flag IC Required:		***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:		***Cleanup Lead :***	
Flag IC in Place:	U	***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	
Prop Cntrl :		***ASMT Pahs :***	
Gov Cntrl :		***Cleanup Pahs :***	
Permit Tools :		***ASMT Oth Cont:***	
Info DevlCes :		***Cleanup Oth Cont:***	
Prop Fnding Type Cd:		***ASMT Air :***	
Ownshp Changed :		***Cleanup Air :***	
Sfllp Factor :		***ASMT Drk Wat:***	
Source Mapscale No:		***Cleanup Drk Wat:***	
Past Cml Acres:		***ASMT Grd Water:***	
Future Cml Acres:		***Cleanup Grd Water:***	
Past Grnspc Acres:		***ASMT Sediments :***	
Future Grnspc Acres:		***Cleanup Sediments :***	
Past Acres:		***ASMT Soil :***	
Future Acres:		***Cleanup Soil :***	
Past Res Acres:		***ASMT Srf Water :***	
Future Res Acres:		***Cleanup Srf Water :***	
St Enrollment Dt:		***Other Media :***	
St Enrollment ID:		***Unknown Media :***	Y
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :		***Assess Amount:***	
Cleanup Petrol Prod :		***Assess Fnd Ent Nm:***	
Assess Start Dt:	09/30/2002	***Photo Available :***	
Assess Cmpltn Dt:	09/30/2002	***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm:	Syracuse, City of
PropertyNm:	1101-1111 South Salina Street
Address:	1101-1111 South Salina Street
City:	Syracuse
State Code:	NY
Zip Code:	13202

Local Parcel No:
Current Owner:
IC Data Address:
Horizontal Collection Method:
Reference Point:
Horizontal Reference Datum:
Other Description:
Other Desc Cleaned Up:
Assess Type: Phase I Environmental Assessment
Assess Fund Entity:
Cleanup Funding EntityNm:
Cleanup Fund Entity:
Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:	N	***Vacant Housing:***	283
Coop Agreement No:	98229401	***Vacant Housing Pct:***	14.86
Past Mltistry Acres:		***Total Unemployed:***	354
Ftr Multistory Acres:		***Unemployed Pct:***	7.43
Assess Cadmium :		***Radius:***	.5
Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	
Clnup Chromium :		***AA Amt Funding:***	
Assess Copper :		***Flag Clnup Trmt Tech:***	
Clnup Copper :		***Excavation Disposal:***	
Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :		***Env IC in Place:***	U
Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BP	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:		***Below Poverty:***	2555
RFR Notation:		***Below Poverty Pct:***	53.61
Gpa Type ID:	1	***Median Income:***	1562
Clnup Doc:	N	***Low Income:***	3612
Awp Catalyst Yn:		***Low Income Pct:***	75.79
Flag Prop Not Enrld:			
Redev Fund Entity:			
Gpa Type Desc:	Phase I Environmental Assessment		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			
Highlights:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Unknown

77	1 of 1	NE	0.37 / 1,978.64	402.66 / 6	MARKS HOTEL ALMOND/E GENESSE ST SYRACUSE NY	LST

Spill No:	0202485	**REM Phase:**	0
Site ID:	220960	**UST Trust:**	True
DER Facility ID:	182758	**Spill Date:**	2002-06-07 11:30:00
CID:	396	**Rcvd Date:**	2002-06-07 11:40:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2002-09-09 00:00:00
Water Body:		**Create Date:**	2002-06-07 00:00:00
Class:	C3	**Update Date:**	2004-01-23 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"while doing a tank pull cont soil was found...tank has a hole in the bottom of it."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	855588	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	520336	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0008		
Material Name:	diesel		

Spiller Information

Spiller Name:	
Spiller Company:	SAME
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	GENE HICKS
Contact Phone:	(315) 488-4836
Contact Ext:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Latitude: 43.048078000
Longitude: -76.157783000

Tank Test Information

Spill Tank ID: 1527187
Tank No:
Tank SIze: 0
Material: 0008
EPA UST:
UST:
Cause:
Alt Test Method: Unknown
Source:
Leak Rate: .00
Gross Fail:
Modified by: Spills
Last Modified: 2004-10-01 04:00:45.140000000
Test Method: 00

---

78 | **1 of 1** | **WSW** | **0.38 / 2,011.40** | **390.18 / -7** | **BYRNE DAIRY**
235 KING STREET
SYRACUSE NY | **LST**

Spill No: 8603904
Site ID: 198191
DER Facility ID: 164948
CID:
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Test Failure
Water Body:
Class:
Meets Std: True
Penalty: False
County: Onondaga
Referred to:
Reported by: Tank Tester
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data
REM Phase: 0
UST Trust: True
Spill Date: 1986-09-16 14:00:00
Rcvd Date: 1986-09-16 14:10:00
CAC Date: 1988-01-15 00:00:00
Insp Date:
Close Date: 1988-01-15 00:00:00
Create Date: 1986-09-17 00:00:00
Update Date: 1988-01-15 00:00:00
DEC Region: 7
Lead DEC: VOLLMER
After Hours: False

Caller Remark:

"TANK TESTED OUT OF TOLERANCE -.657 PER HOUR"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was JR / / : CLEMETT CO. IS TANK TESTER COMPANY. "

Material Information

OP Unit ID: 901148
OU: 01
Material ID: 476717
CAS No:
Material Family: Petroleum
Quantity: .00
Units:
Recovered: .00
Med Soil: False
Med Air: False
Material Code: 0008
Material Name: diesel
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:

Spiller Information

Spiller Name:
Spiller Company: BYRNE DAIRY
Spiller Address: 235 KING ST.
Spiller City: SYRACUSE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Spiller State: ZZ
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.038122994
Longitude: -76.153218000

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79 | **1 of 1** | **W** | **0.39 / 2,040.46** | **390.18 / -7** | **H.S.M.PACKAGING CORP**
123 LARNED ST
SYRACUSE NY | **LST**

Spill No: 9605294
Site ID: 228231
DER Facility ID: 188268
CID: 199
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Failure
Water Body:
Class: C3
Meets Std: False
Penalty: False
County: Onondaga
Referred to:
Reported by: Responsible Party
Source: Gasoline Station or other PBS Facility
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

REM Phase: 0
UST Trust: True
Spill Date: 1996-07-24 13:00:00
Rcvd Date: 1996-07-24 14:51:00
CAC Date:
Insp Date:
Close Date: 1996-09-30 00:00:00
Create Date: 1996-07-24 00:00:00
Update Date: 1996-11-15 00:00:00
DEC Region: 7
Lead DEC: CFMANNES
After Hours: False

Caller Remark:

"working on const site a tank was found underground - tank is believed to be a 3000 gal tank - there is residue of contamination around the tank in the soil - tank will be pumped out tonight and tank dug out tomarrow - caller states tom mclaughlin from the region office was notified"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID: 1036177
OU: 01
Material ID: 348043
CAS No:
Material Family: Petroleum
Quantity: .00
Units: G
Recovered: .00
Med Soil: True
Med Air: False
Material Code: 0008
Material Name: diesel

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:

Spiller Information

Spiller Name:
Spiller Company:
Spiller Address:
Spiller City:
Spiller State: ZZ
Spiller Zip: -
Spiller Country: 001
Contact Name: BOB DAVEY
Contact Phone:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Contact Ext:
Latitude: 43.040885930
Longitude: -76.153770510

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80 | **1 of 1** | **SSW** | **0.39 / 2,062.22** | **390.18 / -7** | **MONDO'S SERVICE STATION 1133 SOUTH SALINA SYRACUSE NY** | **LST**

Spill No:	0703031	**REM Phase:**	0
Site ID:	382878	**UST Trust:**	True
DER Facility ID:	332326	**Spill Date:**	2007-06-13 14:32:00
CID:	444	**Rcvd Date:**	2007-06-13 14:32:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2007-10-04 00:00:00
Water Body:	SHEEN	**Create Date:**	2007-06-13 14:49:00
Class:	D3	**Update Date:**	2007-10-04 14:33:31
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	RJBRAZEL
County:	Onondaga	**After Hours:**	False

Referred to:
Reported by: Other
Source: Gasoline Station or other PBS Facility
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"FOUND SHEEN AND ODOR WHILE REMOVING TANKS:"

Dec Remark:

""

Material Information

OP Unit ID:	1140258	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	2130319	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		

Material Code: 0009
Material Name: gasoline

Spiller Information

Spiller Name: JOHN LAVALLEY
Spiller Company: MONDO'S SERVICE STATION
Spiller Address: 1133 SOUTH SALINA
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 999
Contact Name: JOHN LAVALLEY
Contact Phone: (315) 573-2577
Contact Ext:
Latitude: 43.036023106
Longitude: -76.149461032

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
81	1 of 2	ESE	0.40 / 2,111.74	496.18 / 99	VA HOSPITAL 800 IRIVING AVENUE SYRACUSE NY	LST

Spill No:	0402165	**REM Phase:**	0
Site ID:	242917	**UST Trust:**	False
DER Facility ID:	186304	**Spill Date:**	2004-05-27 11:57:00
CID:	444	**Rcvd Date:**	2004-05-27 11:57:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2004-09-29 00:00:00
Water Body:		**Create Date:**	2004-05-27 00:00:00
Class:	B3	**Update Date:**	2004-09-29 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	BFMATTHE
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Responsible Party		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"3000 GALLON TANK WAS REMOVED HAD HOLES AND CONTAMINATED SOIL: THOUGHT TO BE EMPTIED UNSURE WHAT RELEASED: NOT MUCH IN HOLE: "

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was BM CLOSURE REPORT SHOWS CLEAN."

Material Information

OP Unit ID:	885972	**Med in Air:**	False
OU:	01	**Med GW:**	True
Material ID:	489804	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	L	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	JOHN SLICK
Spiller Company:	VA HOSPITAL
Spiller Address:	800 IRVING AVE
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	JOHN SLICK
Contact Phone:	(315) 425-3761
Contact Ext:	
Latitude:	43.039394940
Longitude:	-76.138102500

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
81	2 of 2	ESE	0.40 / 2,111.74	496.18 / 99	V.A. MEDICAL CENTER 800 IRIVING AVENUE SYRACUSE NY	LST

Spill No:	9807877	**REM Phase:**	0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Site ID:	242920	**UST Trust:**	True
DER Facility ID:	186304	**Spill Date:**	1998-09-28 13:00:00
CID:	312	**Rcvd Date:**	1998-09-28 13:40:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2002-08-06 00:00:00
Water Body:		**Create Date:**	1998-09-28 00:00:00
Class:	C3	**Update Date:**	2002-08-06 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Other		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"WORK SITE PHONE #716-830-3093 DON ALDRICH - POSS LEAKING PIPES FROM TANK"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM NO DATA SUBMITTED"

Spiller Information

Spiller Name:	JAMES LITTLEFIELD
Spiller Company:	V.A. MEDICAL CENTER
Spiller Address:	800 IRVING AVE
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	JAMES LITTLEFIELD
Contact Phone:	(716) 892-5052
Contact Ext:	
Latitude:	43.039394940
Longitude:	-76.138102500

82	1 of 1	N	0.41 / 2,170.49	399.37 / 3	N.Y. TELE. - FAYETTE ST. FAYETTE ST & STATE ST SYRACUSE NY	LST

Spill No:	8605899	**REM Phase:**	0
Site ID:	313598	**UST Trust:**	False
DER Facility ID:	252846	**Spill Date:**	1986-12-16 09:00:00
CID:		**Rcvd Date:**	1986-12-16 11:00:00
Program Type:	ER	**CAC Date:**	1987-01-31 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1989-12-31 00:00:00
Water Body:		**Create Date:**	1987-01-05 00:00:00
Class:		**Update Date:**	1993-11-19 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	VOLLMER
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Responsible Party		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"REMOVING OLD OIL TANK. CRAIG BUTLER OF OBRIEN & GERE WAS CALLER."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was DV / / : SAMPLE TAKEN TO CONFIM PCB CONTAMIATION AT NYTEL TANK

SITE. / / : ENVIR. OIL WAS HIRED ON 12/19/86. "

Material Information

OP Unit ID:	902744	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	475049	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	N.Y. TELEPHONE
Spiller Address:	FAYETTE & STATE STREETS
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.048617967
Longitude:	-76.147417875

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83 | ***1 of 1*** | ***E*** | ***0.41 / 2,173.63*** | ***497.98 / 101*** | ***743 IRVING AVE.***
743 IRVING AVE
SYRACUSE NY | ***LST***

Spill No:	9101558	***REM Phase:***	0
Site ID:	180766	***UST Trust:***	True
DER Facility ID:	151618	***Spill Date:***	1991-05-08 11:00:00
CID:		***Rcvd Date:***	1991-05-08 11:30:00
Program Type:	ER	***CAC Date:***	1991-05-08 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Failure	***Close Date:***	1991-05-08 00:00:00
Water Body:		***Create Date:***	
Class:	C3	***Update Date:***	2003-12-02 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	ROMOCKI
County:	Onondaga	***After Hours:***	False
Referred to:			
Reported by:	Other		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"CONTAMINATED SOIL DISCOVERED DURING TANK REMOVAL."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 05/08/91: CONTENTS OF TANK LEAKED AS TANK WAS BEING REMOVED FROM TANK PIT.SOIL WAS EVCAVATED FROM SITE IMMEADIATELY AND STAGED FOR DISPOSAL. "

Material Information

OP Unit ID:	952671	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	427664	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	10.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	8.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	CROUSE IRVING HOSPITAL
Spiller Address:	743 IRVING AVE.
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.040883770
Longitude:	-76.137798550

84 **1 of 1** **SSW** **0.42 / 2,221.67** **390.18 / -7** **MONDO'S AGWAY**
1127 SO. SALINA ST
SYRACUSE NY
LST

Spill No:	8403634	**REM Phase:**	0
Site ID:	302125	**UST Trust:**	True
DER Facility ID:	244120	**Spill Date:**	1985-03-25 13:00:00
CID:		**Rcvd Date:**	1985-03-25 13:00:00
Program Type:	ER	**CAC Date:**	1991-06-17 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1991-06-17 00:00:00
Water Body:		**Create Date:**	
Class:	C3	**Update Date:**	1993-11-19 00:00:00
Meets Std:	True	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	GREGG
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Police Department		
Source:	Gasoline Station or other PBS Facility		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"LOST 250 GAL. TANK BEING REMOVED FOUND PRODUCT."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was TG 06/14/89: CHECKED WELLS WITH J. SEITZ. FREE PRODUCT IN ALL 3 WELLS. 07/10/89: INTERIM ISR GIVEN TO REGIONAL ATTORNEY. MET WITH MR. MONDO AND HE IS HIRING A CONSULTANT TO DO A PHASE I HYDROGEO STUDY. 04/20/91: SITE VISIT TO BE PERFORMED TO CHECK LEVELS IN WELLS AND TO TALK WITH SPILLER. 06/17/91: ALL FREE PRODUCT REMOVED. "

Material Information

OP Unit ID:	896071	**Med in Air:**	False
OU:	01	**Med GW:**	True

Material ID:	482430	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	250.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	190.00	**Med Utility:**	False
Med Soil:	False	**Oxygenate:**	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	EDWARD MONDO
Spiller Address:	341 SO. COLLINGWOOD AVE.
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13206
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.036102580
Longitude:	-76.149470320

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85 | ***1 of 1*** | ***NE*** | ***0.43 / 2,250.82*** | ***403.96 / 7*** | ***Spill Number 9703897 713 EAST GENESEE ST SYRACUSE NY*** | ***LST***

Spill No:	9703897	**REM Phase:**	0
Site ID:	167465	**UST Trust:**	False
DER Facility ID:	110047	**Spill Date:**	1997-06-30 08:30:00
CID:	369	**Rcvd Date:**	1997-06-30 15:21:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2001-02-12 00:00:00
Water Body:		**Create Date:**	1997-06-30 00:00:00
Class:	C3	**Update Date:**	2001-02-12 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Tank Tester		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"tank passed test- contaminated soil found dec on site-tank no longer in service-overfill suspected"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Spiller Information

Spiller Name:	NORN SWANSON
Spiller Company:	NORM SWANSON
Spiller Address:	1030 E GENESSEE ST
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13210-
Spiller Country:	001
Contact Name:	MIKE MATTO

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Contact Phone:
Contact Ext:
Latitude: 43.047461770
Longitude: -76.141873640

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86 | **1 of 1** | **SSW** | **0.43 / 2,294.33** | **390.18 / -7** | **1146 S Salina Street**
1146 S Salina Street
SYRACUSE NY 13202 | **FED BROWNFIELDS**

Property ID:	249198	**BF Property (Map):**	249198
Lat Measure:	43.03529796797562	**Latitude (Map):**	43.035297968
Long Measure:	-76.14996166720519	**Longitude (Map):**	-76.1499616672
Property Name:	1146 S Salina Street		
Address:	1146 S Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1146 S SALINA STREET		
Location Address (Map):	1146 S SALINA STREET		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110071090246	**EPA ID:**	
EPA Region:	02	**BF RLF Gra:**	
Cat No:	04140201	**BF RLF Pil:**	
RCRA Handl:		**BF Assess :**	
RCRA Curre:		**BF Cleanup:**	
RCRA Remed:		**BF Tba Ind:**	
RCRA Const:		**BF 128a In:**	
RCRA El He:		**BF IC Code:**	U
RCRA El Gm:		**BF IC Gc I:**	U
RCRA Rem 1:		**BF IC Ep I:**	U
RCRA Ec Gw:		**BF IC ID I:**	U
RCRA Ec Ng:		**BF IC Pr I:**	U
RCRA IC Ep:		**FF Brac In:**	
RCRA IC Gc:		**BF RLF Ind:**	
RCRA IC ID:		**BF Assess1:**	Y
RCRA IC Pr:		**BF Multipu:**	
FF RCRA In:		**BF Awp Ind:**	
RCRA Trans:		**BF Showcas:**	
RCRA Tra 1:		**BF 128a P :**	
RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :		**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	

EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	1146 S SALINA STREET		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22249198.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.14996166720519%2C43.0352979679756&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.14996166720519%2C43.0352979679756&feattype=point&radius=1.0		

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	249198-		
REPOW Re 1:			
BF Prope 1:	1146 S Salina Street		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	N
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	N
EPA Region:	02	**ASMT Asbestos :**	N
Ownership Entity:	Private	**Cleanup Asbestos :**	N
Latitude Measure:	43.03529796797562	**ASMT Pcbs :**	N
Longitude Measure:	-76.14996166720519	**Cleanup Pcbs :**	N
Flag Cleanup Reqd:	U	**ASMT Vocs :**	N
Flag IC Required:	U	**Cleanup Vocs :**	N
Stcntrbg:		**ASMT Lead :**	N
Property Size:	.16	**Cleanup Lead :**	N
Flag IC in Place:		**ASMT Oth Metal :**	N
IC in Place Date:		**Cleanup Oth Metal :**	N
Prop Cntrl :		**ASMT Pahs :**	N
Gov Cntrl :		**Cleanup Pahs :**	N
Permit Tools :		**ASMT Oth Cont:**	N
Info DevlCes :		**Cleanup Oth Cont:**	N
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	N
Ownshp Changed :		**Cleanup Air :**	N
Sfllp Factor :		**ASMT Drk Wat:**	N
Source Mapscale No:		**Cleanup Drk Wat:**	N
Past Cml Acres:		**ASMT Grd Water:**	N
Future Cml Acres:		**Cleanup Grd Water:**	N
Past Grnspc Acres:		**ASMT Sediments :**	N
Future Grnspc Acres:		**Cleanup Sediments :**	N
Past Acres:		**ASMT Soil :**	N
Future Acres:		**Cleanup Soil :**	N
Past Res Acres:		**ASMT Srf Water :**	N
Future Res Acres:		**Cleanup Srf Water :**	N
St Enrollment Dt:		**Other Media :**	N
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :	N	**Assess Amount:**	
Cleanup Petrol Prod :	N	**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	

Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1146 S Salina Street		
Address:	1146 S Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	N	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	5	**Median Income:**	
Clnup Doc:	N	**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		

Redev Fund Entity:
Gpa Type Desc: Cleanup Activity
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining one-story commercial building structure that formerly occupied the eastern portion of the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	N
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	N
EPA Region:	02	***ASMT Asbestos :***	N
Ownership Entity:	Private	***Cleanup Asbestos :***	N
Latitude Measure:	43.03529796797562	***ASMT Pcbs :***	N
Longitude Measure:	-76.14996166720519	***Cleanup Pcbs :***	N
Flag Cleanup Reqd:	U	***ASMT Vocs :***	N
Flag IC Required:	U	***Cleanup Vocs :***	N
Stcntrbg:		***ASMT Lead :***	N
Property Size:	.16	***Cleanup Lead :***	N
Flag IC in Place:		***ASMT Oth Metal :***	N
IC in Place Date:		***Cleanup Oth Metal :***	N
Prop Cntrl :		***ASMT Pahs :***	N
Gov Cntrl :		***Cleanup Pahs :***	N
Permit Tools :		***ASMT Oth Cont:***	N
Info DevlCes :		***Cleanup Oth Cont:***	N
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	N
Ownshp Changed :		***Cleanup Air :***	N
Sfllp Factor :		***ASMT Drk Wat:***	N
Source Mapscale No:		***Cleanup Drk Wat:***	N
Past Cml Acres:		***ASMT Grd Water:***	N
Future Cml Acres:		***Cleanup Grd Water:***	N
Past Grnspc Acres:		***ASMT Sediments :***	N
Future Grnspc Acres:		***Cleanup Sediments :***	N
Past Acres:		***ASMT Soil :***	N
Future Acres:		***Cleanup Soil :***	N
Past Res Acres:		***ASMT Srf Water :***	N
Future Res Acres:		***Cleanup Srf Water :***	N
St Enrollment Dt:		***Other Media :***	N
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :	N	***Assess Amount:***	
Cleanup Petrol Prod :	N	***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	

Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1146 S Salina Street		
Address:	1146 S Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	N	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	6	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			

Gpa Type Desc: Acres Cleaned Up
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining one-story commercial building structure that formerly occupied the eastern portion of the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	N
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	N
EPA Region:	02	**ASMT Asbestos :**	N
Ownership Entity:	Private	**Cleanup Asbestos :**	N
Latitude Measure:	43.03529796797562	**ASMT Pcbs :**	N
Longitude Measure:	-76.14996166720519	**Cleanup Pcbs :**	N
Flag Cleanup Reqd:	U	**ASMT Vocs :**	N
Flag IC Required:	U	**Cleanup Vocs :**	N
Stcntrbg:		**ASMT Lead :**	N
Property Size:	.16	**Cleanup Lead :**	N
Flag IC in Place:		**ASMT Oth Metal :**	N
IC in Place Date:		**Cleanup Oth Metal :**	N
Prop Cntrl :		**ASMT Pahs :**	N
Gov Cntrl :		**Cleanup Pahs :**	N
Permit Tools :		**ASMT Oth Cont:**	N
Info DevlCes :		**Cleanup Oth Cont:**	N
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	N
Ownshp Changed :		**Cleanup Air :**	N
Sfllp Factor :		**ASMT Drk Wat:**	N
Source Mapscale No:		**Cleanup Drk Wat:**	N
Past Cml Acres:		**ASMT Grd Water:**	N
Future Cml Acres:		**Cleanup Grd Water:**	N
Past Grnspc Acres:		**ASMT Sediments :**	N
Future Grnspc Acres:		**Cleanup Sediments :**	N
Past Acres:		**ASMT Soil :**	N
Future Acres:		**Cleanup Soil :**	N
Past Res Acres:		**ASMT Srf Water :**	N
Future Res Acres:		**Cleanup Srf Water :**	N
St Enrollment Dt:		**Other Media :**	N
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :	N	**Assess Amount:**	
Cleanup Petrol Prod :	N	**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	

Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1146 S Salina Street		
Address:	1146 S Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	N	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	10	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Jobs Leveraged		

AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining one-story commercial building structure that formerly occupied the eastern portion of the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	N
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	N
EPA Region:	02	***ASMT Asbestos :***	N
Ownership Entity:	Private	***Cleanup Asbestos :***	N
Latitude Measure:	43.03529796797562	***ASMT Pcbs :***	N
Longitude Measure:	-76.14996166720519	***Cleanup Pcbs :***	N
Flag Cleanup Reqd:	U	***ASMT Vocs :***	N
Flag IC Required:	U	***Cleanup Vocs :***	N
Stcntrbg:		***ASMT Lead :***	N
Property Size:	.16	***Cleanup Lead :***	N
Flag IC in Place:		***ASMT Oth Metal :***	N
IC in Place Date:		***Cleanup Oth Metal :***	N
Prop Cntrl :		***ASMT Pahs :***	N
Gov Cntrl :		***Cleanup Pahs :***	N
Permit Tools :		***ASMT Oth Cont:***	N
Info DevlCes :		***Cleanup Oth Cont:***	N
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	N
Ownshp Changed :		***Cleanup Air :***	N
Sfllp Factor :		***ASMT Drk Wat:***	N
Source Mapscale No:		***Cleanup Drk Wat:***	N
Past Cml Acres:		***ASMT Grd Water:***	N
Future Cml Acres:		***Cleanup Grd Water:***	N
Past Grnspc Acres:		***ASMT Sediments :***	N
Future Grnspc Acres:		***Cleanup Sediments :***	N
Past Acres:		***ASMT Soil :***	N
Future Acres:		***Cleanup Soil :***	N
Past Res Acres:		***ASMT Srf Water :***	N
Future Res Acres:		***Cleanup Srf Water :***	N
St Enrollment Dt:		***Other Media :***	N
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :	N	***Assess Amount:***	
Cleanup Petrol Prod :	N	***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	

Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1146 S Salina Street		
Address:	1146 S Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	N	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	11	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Jobs Leveraged		
AA Actvy Funded:			

AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining one-story commercial building structure that formerly occupied the eastern portion of the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	N
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	N
EPA Region:	02	***ASMT Asbestos :***	N
Ownership Entity:	Private	***Cleanup Asbestos :***	N
Latitude Measure:	43.03529796797562	***ASMT Pcbs :***	N
Longitude Measure:	-76.14996166720519	***Cleanup Pcbs :***	N
Flag Cleanup Reqd:	U	***ASMT Vocs :***	N
Flag IC Required:	U	***Cleanup Vocs :***	N
Stcntrbg:		***ASMT Lead :***	N
Property Size:	.16	***Cleanup Lead :***	N
Flag IC in Place:		***ASMT Oth Metal :***	N
IC in Place Date:		***Cleanup Oth Metal :***	N
Prop Cntrl :		***ASMT Pahs :***	N
Gov Cntrl :		***Cleanup Pahs :***	N
Permit Tools :		***ASMT Oth Cont:***	N
Info DevlCes :		***Cleanup Oth Cont:***	N
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	N
Ownshp Changed :		***Cleanup Air :***	N
Sfllp Factor :		***ASMT Drk Wat:***	N
Source Mapscale No:		***Cleanup Drk Wat:***	N
Past Cml Acres:		***ASMT Grd Water:***	N
Future Cml Acres:		***Cleanup Grd Water:***	N
Past Grnspc Acres:		***ASMT Sediments :***	N
Future Grnspc Acres:		***Cleanup Sediments :***	N
Past Acres:		***ASMT Soil :***	N
Future Acres:		***Cleanup Soil :***	N
Past Res Acres:		***ASMT Srf Water :***	N
Future Res Acres:		***Cleanup Srf Water :***	N
St Enrollment Dt:		***Other Media :***	N
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :	N	***Assess Amount:***	
Cleanup Petrol Prod :	N	***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	

Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1146 S Salina Street		
Address:	1146 S Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-05.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	N	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	8	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Activity		
AA Actvy Funded:			
AA Source of Funding:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining one-story commercial building structure that formerly occupied the eastern portion of the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Media Affected:
Ctmnt Rec:

87	1 of 1	SSW	0.44 / 2,340.12	390.18 / -7	1202-04 South Salina Street 1202-04 South Salina Street SYRACUSE NY 13202	FED BROWNFIELDS

Property ID:	249199	***BF Property (Map):***	249199
Lat Measure:	43.03519956443236	***Latitude (Map):***	43.0351995644
Long Measure:	-76.14978019900144	***Longitude (Map):***	-76.149780199
Property Name:	1202-04 South Salina Street		
Address:	1202-04 South Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Primary Name (Map):	1202-04 SOUTH SALINA STREET		
Location Address (Map):	1202-04 SOUTH SALINA STREET		
City Name (Map):	SYRACUSE		
County Name (Map):	ONONDAGA		
State Code (Map):	NY		
Postal Code (Map):	13202		

Brownfields Details

Registry I:	110071090247	***EPA ID:***	
EPA Region:	02	***BF RLF Gra:***	
Cat No:	04140201	***BF RLF Pil:***	
RCRA Handl:		***BF Assess :***	
RCRA Curre:		***BF Cleanup:***	
RCRA Remed:		***BF Tba Ind:***	
RCRA Const:		***BF 128a In:***	
RCRA El He:		***BF IC Code:***	U
RCRA El Gm:		***BF IC Gc I:***	U
RCRA Rem 1:		***BF IC Ep I:***	U
RCRA Ec Gw:		***BF IC ID I:***	U
RCRA Ec Ng:		***BF IC Pr I:***	U
RCRA IC Ep:		***FF Brac In:***	
RCRA IC Gc:		***BF RLF Ind:***	
RCRA IC ID:		***BF Assess1:***	Y
RCRA IC Pr:		***BF Multipu:***	
FF RCRA In:		***BF Awp Ind:***	
RCRA Trans:		***BF Showcas:***	
RCRA Tra 1:		***BF 128a P :***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

RCRA Ec Co:		**LUST Relea:**	
RCRA IC Co:		**LUST Award:**	
RCRA Gpra :		**LUST State:**	
RCRA Rem 2:		**Congressio:**	NY-24
RCRA Dru 1:		**FD Agency :**	
SF Site ID:		**FD Listing:**	
SF Ec Ind:		**FD Non NPL:**	
SF El Gm C:		**FD RCRA Ha:**	
SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :		**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	1202-04 SOUTH SALINA STREET		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22249199.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.1497801990014%2C43.035199564432396&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.1497801990014%2C43.035199564432396&feattype=point&radius=1.0		

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	249199-		
REPOW Re 1:			
BF Prope 1:	1202-04 South Salina Street		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	
EPA Region:	02	**ASMT Asbestos :**	
Ownership Entity:	Private	**Cleanup Asbestos :**	
Latitude Measure:	43.03519956443236	**ASMT Pcbs :**	
Longitude Measure:	-76.14978019900144	**Cleanup Pcbs :**	
Flag Cleanup Reqd:	U	**ASMT Vocs :**	
Flag IC Required:	U	**Cleanup Vocs :**	
Stcntrbg:		**ASMT Lead :**	
Property Size:	.09	**Cleanup Lead :**	
Flag IC in Place:		**ASMT Oth Metal :**	
IC in Place Date:		**Cleanup Oth Metal :**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1202-04 South Salina Street		
Address:	1202-04 South Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-06.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	

Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	5	***Median Income:***	
Clnup Doc:	N	***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights:

According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining two-story building structure that formerly occupied the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. There appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03519956443236	***ASMT Pcbs :***	
Longitude Measure:	-76.14978019900144	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.09	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1202-04 South Salina Street		
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City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-06.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	

Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	10	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights:

According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining two-story building structure that formerly occupied the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. There appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03519956443236	***ASMT Pcbs :***	
Longitude Measure:	-76.14978019900144	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.09	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1202-04 South Salina Street		
Address:	1202-04 South Salina Street		
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Local Parcel No:	094.-21-06.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
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Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
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Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	11	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Cleanup Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights:

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Ctmnt Cleanedup:
Ctmnt Rec:

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Ground Water Soil

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Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.09	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1202-04 South Salina Street		
Address:	1202-04 South Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-06.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	

Clnup Bldg Mats :		***Env EC in Place:***	
Assess oorair :		***Env Clnup Jobs:***	
Clnup oorair :		***Sect 128 A State Trbl:***	
Assess None :		***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :		***RLF Loan Amount:***	
Clnup Pesticides :		***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :		***Repayment Period:***	
Clnup Svocs :		***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	8	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Activity		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights:

According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining two-story building structure that formerly occupied the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. There appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	
EPA Region:	02	***ASMT Asbestos :***	
Ownership Entity:	Private	***Cleanup Asbestos :***	
Latitude Measure:	43.03519956443236	***ASMT Pcbs :***	
Longitude Measure:	-76.14978019900144	***Cleanup Pcbs :***	
Flag Cleanup Reqd:	U	***ASMT Vocs :***	
Flag IC Required:	U	***Cleanup Vocs :***	
Stcntrbg:		***ASMT Lead :***	
Property Size:	.09	***Cleanup Lead :***	
Flag IC in Place:		***ASMT Oth Metal :***	
IC in Place Date:		***Cleanup Oth Metal :***	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Prop Cntrl :		**ASMT Pahs :**	
Gov Cntrl :		**Cleanup Pahs :**	
Permit Tools :		**ASMT Oth Cont:**	
Info DevlCes :		**Cleanup Oth Cont:**	
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	
Ownshp Changed :		**Cleanup Air :**	
Sfllp Factor :		**ASMT Drk Wat:**	
Source Mapscale No:		**Cleanup Drk Wat:**	
Past Cml Acres:		**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	
Past Grnspc Acres:		**ASMT Sediments :**	
Future Grnspc Acres:		**Cleanup Sediments :**	
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	
Past Res Acres:		**ASMT Srf Water :**	
Future Res Acres:		**Cleanup Srf Water :**	
St Enrollment Dt:		**Other Media :**	
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :		**Assess Amount:**	
Cleanup Petrol Prod :		**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1202-04 South Salina Street		
Address:	1202-04 South Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-06.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :		**Env IC in Place:**	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Clnup Bldg Mats :		**Env EC in Place:**	
Assess oorair :		**Env Clnup Jobs:**	
Clnup oorair :		**Sect 128 A State Trbl:**	
Assess None :		**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :		**RLF Loan Amount:**	
Clnup Pesticides :		**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :		**Repayment Period:**	
Clnup Svocs :		**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	6	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Acres Cleaned Up		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: According to a Phase I ESA Report prepared in January 2020 by Asbestos & Environmental Consulting Corporation (AECC), the Site has a history of use as a residential dwelling beginning in the late 19th century. The Site became mixed residential and commercial in the mid-20th century. The City of Syracuse acquired the Site in 2003 and demolished the remaining two-story building structure that formerly occupied the Site. Since that time, the Site has remained a vacant lot. The Phase I ESA Report prepared in 2020 identifies the following Recognized Environmental Condition (REC):AECC has identified seven off-Site properties that, when considered together and in relation to the Site, represent enough concern to be considered a REC to the subject Site of this Assessment. Such properties include former and current automotive repair / service stations, former and current gasoline stations, former industrial properties, and former drycleaning facilities. There is documented historical contamination related to some of these properties, while others have no identified history of investigation having occurred that might be able to rule out potential contamination. There appears to have been no known previous site investigation performed on the Site but contamination from past operations on adjacent properties are suspected to have impacted the Site. A Phase II ESA is needed to confirm if contamination is present.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Ground Water Soil

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
88	1 of 4	N	0.44 / 2,348.38	400.87 / 4	NY TELEPHONE 201 SOUTH STATE STREET SYRACUSE NY	LST

Spill No:	8603856	**REM Phase:**	0
Site ID:	132347	**UST Trust:**	False
DER Facility ID:	211209	**Spill Date:**	1986-09-12 16:00:00
CID:		**Rcvd Date:**	1986-09-12 16:22:00
Program Type:	ER	**CAC Date:**	1987-08-11 00:00:00
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	1987-08-11 00:00:00
Water Body:		**Create Date:**	
Class:		**Update Date:**	2003-12-02 00:00:00
Meets Std:	True	**DEC Region:**	7

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Penalty: False
Lead DEC: UNASSIGNED
County: Onondaga
After Hours: False
Referred to:
Reported by: Fire Department
Source: Institutional, Educational, Gov., Other
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

Caller Remark:

"12,000 GALLON TANK IS LEAKING"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was / / : DEC TO INVESTIGATE. "

Material Information

OP Unit ID: 900768
OU: 01
Material ID: 559746
CAS No:
Material Family: Petroleum
Quantity: .00
Units:
Recovered: .00
Med Soil: False
Med Air: False
Material Code: 0001A
Material Name: #2 fuel oil

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:

Spiller Information

Spiller Name:
Spiller Company: NY TELEPHONE
Spiller Address: S. STATE ST.
Spiller City: SYRACUSE
Spiller State: ZZ
Spiller Zip:
Spiller Country: 001
Contact Name:
Contact Phone:
Contact Ext:
Latitude: 43.049478610
Longitude: -76.147301260

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
88	2 of 4	N	0.44 / 2,348.38	400.87 / 4	NEW YORK TELEPHONE 201 SOUTH STATE STREET SYRACUSE NY	LST

Spill No: 9301971
Site ID: 257954
DER Facility ID: 211209
CID:
Program Type: ER
SWIS Code: 3415
Contribute Factor: Tank Test Failure
Water Body:
Class: D4
Meets Std: True
Penalty: False
County: Onondaga
Referred to:
Reported by: Tank Tester
Source: Commercial/Industrial
Source File: NYSDEC - Environmental Remediation Data Files - Spill Data

REM Phase: 0
UST Trust: False
Spill Date: 1993-05-11 23:00:00
Rcvd Date: 1993-05-12 07:34:00
CAC Date: 1993-05-13 00:00:00
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: CFMANNES
After Hours: True

Caller Remark:

"SYRACUSE FIRE DEPT ON SCENE. MICHAEL SEPE, F & N COMPANY WAS CONTRACTOR FOR TESTING."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM 05/13/93: EXCAVATED AND ISOLATED AND RETESTED. "

Material Information

OP Unit ID:	983991	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	399120	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	NEW YORK TELEPHONE
Spiller Address:	201 SOUTH STATE STREET
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.049478610
Longitude:	-76.147301260

88	***3 of 4***	***N***	***0.44 / 2,348.38***	***400.87 / 4***	***NY TELEPHONE 201 SOUTH STATE STREET SYRACUSE NY***	***LST***

Spill No:	8603824	***REM Phase:***	0
Site ID:	132346	***UST Trust:***	True
DER Facility ID:	211209	***Spill Date:***	1986-09-06 17:00:00
CID:		***Rcvd Date:***	1986-09-06 17:00:00
Program Type:	ER	***CAC Date:***	1987-06-04 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Test Failure	***Close Date:***	1987-06-04 00:00:00
Water Body:		***Create Date:***	
Class:		***Update Date:***	2003-12-02 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	UNASSIGNED
County:	Onondaga	***After Hours:***	True
Referred to:			
Reported by:	Responsible Party		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"DEC TO INVESTIGATE. LOU RELLS NY TELEPHONE 479-4338"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was "

Material Information

OP Unit ID:	901076	***Med in Air:***	False
OU:	01	***Med GW:***	True
Material ID:	476637	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:		***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	False	***Oxygenate:***	
Med Air:	False		
Material Code:	0009		
Material Name:	gasoline		

Spiller Information

Spiller Name:	
Spiller Company:	NY TELEPHONE
Spiller Address:	
Spiller City:	
Spiller State:	ZZ
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.049478610
Longitude:	-76.147301260

88	***4 of 4***	***N***	***0.44 / 2,348.38***	***400.87 / 4***	***NEW YORK TEL 201 SOUTH STATE STREET SYRACUSE NY***	***LST***

Spill No:	9302015	***REM Phase:***	0
Site ID:	176285	***UST Trust:***	False
DER Facility ID:	211209	***Spill Date:***	1993-05-12 18:35:00
CID:		***Rcvd Date:***	1993-05-12 08:14:00
Program Type:	ER	***CAC Date:***	1993-07-09 00:00:00
SWIS Code:	3415	***Insp Date:***	
Contribute Factor:	Tank Test Failure	***Close Date:***	1993-07-09 00:00:00
Water Body:		***Create Date:***	1993-07-07 00:00:00
Class:	D4	***Update Date:***	1993-07-09 00:00:00
Meets Std:	True	***DEC Region:***	7
Penalty:	False	***Lead DEC:***	MENASH
County:	Onondaga	***After Hours:***	True
Referred to:			
Reported by:	Responsible Party		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"TANK TEST FAILURE"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MN "

Material Information

OP Unit ID:	984030	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	399163	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:		**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	
Spiller Company:	NEW YORK TEL CO
Spiller Address:	201 S STATE STREET
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	
Contact Phone:	
Contact Ext:	
Latitude:	43.049478610
Longitude:	-76.147301260

89	***1 of 1***	***NE***	***0.45 / 2,355.76***	***403.70 / 7***	***UNDER OVERPASS FAYETTE ST/ELMOND ST SYRACUSE NY***	***LST***

Spill No:	0008064	**REM Phase:**	0
Site ID:	119738	**UST Trust:**	True
DER Facility ID:	104004	**Spill Date:**	2000-10-09 13:00:00
CID:	382	**Rcvd Date:**	2000-10-10 11:00:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2002-08-05 00:00:00
Water Body:		**Create Date:**	2000-10-10 00:00:00
Class:	C3	**Update Date:**	2002-08-05 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Other		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"old tank found while excavating to install fencing around parking lot. no contamination found as of yet. will finish digging today."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM RICH STEELE OF NYSDOT IN CHARGE OF CLEANUP, DISPOSAL RECEIPTS AND LAB RESULTS ARE REQUIRED."

Material Information

OP Unit ID:	828669	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	545585	**Med SW:**	False
CAS No:		**Med DW:**	False

Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		
Material Code:	0066A		
Material Name:	unknown petroleum		

Spiller Information

Spiller Name:	
Spiller Company:	UNKNOWN
Spiller Address:	
Spiller City:	
Spiller State:	NY
Spiller Zip:	
Spiller Country:	999
Contact Name:	RICHARD STEELE
Contact Phone:	(315) 866-0692
Contact Ext:	
Latitude:	
Longitude:	

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90 | ***1 of 1*** | ***W*** | ***0.46 / 2,418.28*** | ***390.52 / -6*** | ***Spill Number 9908209 377 WEST ONONDAGA ST SYRACUSE NY*** | ***LST***

Spill No:	9908209	**REM Phase:**	0
Site ID:	153747	**UST Trust:**	True
DER Facility ID:	130418	**Spill Date:**	1999-10-06 10:00:00
CID:	211	**Rcvd Date:**	1999-10-06 11:46:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Failure	**Close Date:**	2000-01-31 00:00:00
Water Body:		**Create Date:**	1999-10-06 00:00:00
Class:	C3	**Update Date:**	2002-06-03 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Other		
Source:	Private Dwelling		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"caller was doing test pit excavation when he discovered 2 1000 ust there is approx 100 ton of contaminated soil - site is apartment complex"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	1082505	**Med in Air:**	False
OU:	01	**Med GW:**	False
Material ID:	300884	**Med SW:**	False
CAS No:		**Med DW:**	False
Material Family:	Petroleum	**Med Sewer:**	False
Quantity:	.00	**Med Surf:**	False
Units:	G	**Med Subway:**	False
Recovered:	.00	**Med Utility:**	False
Med Soil:	True	**Oxygenate:**	
Med Air:	False		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Material Code: 0012A
Material Name: kerosene

Spiller Information

Spiller Name: ERIC MURDOCH
Spiller Company:
Spiller Address: 377 WEST ONONDAGA ST
Spiller City: SYRACUSE
Spiller State: NY
Spiller Zip:
Spiller Country: 001
Contact Name: ERIC MURDOCH
Contact Phone: (315) 478-2374
Contact Ext:
Latitude: 43.041721170
Longitude: -76.155775010

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91 | **1 of 1** | **SSW** | **0.46 / 2,434.95** | **390.64 / -6** | **1208-18 South Salina Street**
1208-18 South Salina Street
SYRACUSE NY 13202 | **FED BROWNFIELDS**

Property ID: 245001
Lat Measure: 43.034993998256965
Long Measure: -76.14983300499145
Property Name: 1208-18 South Salina Street
Address: 1208-18 South Salina Street
City: SYRACUSE
State Code: NY
Zip Code: 13202
Primary Name (Map): 1208-18 SOUTH SALINA STREET
Location Address (Map): 1208-18 SOUTH SALINA STREET
City Name (Map): SYRACUSE
County Name (Map): ONONDAGA
State Code (Map): NY
Postal Code (Map): 13202

BF Property (Map): 245001
Latitude (Map): 43.0349939983
Longitude (Map): -76.149833005

Brownfields Details

Registry I: 110071090229
EPA Region: 02
Cat No: 04140201
RCRA Handl:
RCRA Curre:
RCRA Remed:
RCRA Const:
RCRA El He:
RCRA El Gm:
RCRA Rem 1:
RCRA Ec Gw:
RCRA Ec Ng:
RCRA IC Ep:
RCRA IC Gc:
RCRA IC ID:
RCRA IC Pr:
FF RCRA In:
RCRA Trans:
RCRA Tra 1:
RCRA Ec Co:
RCRA IC Co:
RCRA Gpra :
RCRA Rem 2:
RCRA Dru 1:
SF Site ID:
SF Ec Ind:
SF El Gm C:

EPA ID:
BF RLF Gra:
BF RLF Pil:
BF Assess :
BF Cleanup:
BF Tba Ind:
BF 128a In:
BF IC Code: U
BF IC Gc I: U
BF IC Ep I: U
BF IC ID I: U
BF IC Pr I: U
FF Brac In:
BF RLF Ind:
BF Assess1: Y
BF Multipu:
BF Awp Ind:
BF Showcas:
BF 128a P :
LUST Relea:
LUST Award:
LUST State:
Congressio: NY-24
FD Agency :
FD Listing:
FD Non NPL:
FD RCRA Ha:

SF El He C:		**FD RCRA Ca:**	
SF IC Ind:		**FD SF NPL :**	
SF NPL Cod:		**FD FF Ind:**	
SF NPL C 1:		**FD Ej Code:**	
SF Admin F:		**FD Brac In:**	
FF And Sit:		**FD Federal:**	
FF SF Ind:		**FD Hrs Sco:**	
Map Symbol:	B	**FD Ongoing:**	
Data Refre:	29-Jul-2022	**FD NPL Sta:**	
GIS Refres:		**FD Non N 1:**	
New Site:		**FD RCRA Gw:**	
Repow Ref :		**FD RCRA He:**	
EPAOSC Sit:		**FD GMS Sur:**	
EPAOSC Res:		**FD Hes Sur:**	
EPAOSC R 1:		**FD SF Site:**	
EPAOSC Sta:		**FD Brac Ro:**	
EPAOSC Inc:		**Stimulus S:**	
Desc :		**Stimulus B:**	
Ind Name:			
Cat Name:	Seneca		
Sub Name:	Seneca		
Primary Name:	1208-18 SOUTH SALINA STREET		
RCRA Drupa:			
Url:	https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22245001.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page		
Census Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-76.1498330049915%2C43.034993998257&feattype=point&radius=1.0		
ACS Url:	https://ejscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-76.1498330049915%2C43.034993998257&feattype=point&radius=1.0		

SF Site Na:		**UST Status:**	
SF Non Npl:		**UST Substa:**	
SF Non N 1:		**UST Landus:**	
SF Non N 3:		**UST SPA Wa:**	
ERR Lat Lo:		**UST SPA Fa:**	
REPOW BF:		**UST WHPA W:**	
REPOW SF:		**UST WHPA F:**	
REPOW RCRA:		**UST Open:**	
REPOW Ref1:		**UST Closed:**	
RCRA Han 1:		**LUST ID:**	
RCRA Rau I:		**Saa Site:**	
BF Propert:	245001-		
REPOW Re 1:			
BF Prope 1:	1208-18 South Salina Street		
SF Non N 2:			

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	N
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	N
EPA Region:	02	**ASMT Asbestos :**	N
Ownership Entity:	Private	**Cleanup Asbestos :**	N
Latitude Measure:	43.034993998256965	**ASMT Pcbs :**	N
Longitude Measure:	-76.14983300499145	**Cleanup Pcbs :**	N
Flag Cleanup Reqd:	Y	**ASMT Vocs :**	N
Flag IC Required:	U	**Cleanup Vocs :**	N
Stcntrbg:		**ASMT Lead :**	N
Property Size:	.33	**Cleanup Lead :**	N
Flag IC in Place:		**ASMT Oth Metal :**	N
IC in Place Date:		**Cleanup Oth Metal :**	N
Prop Cntrl :		**ASMT Pahs :**	N
Gov Cntrl :		**Cleanup Pahs :**	N
Permit Tools :		**ASMT Oth Cont:**	N
Info DevlCes :		**Cleanup Oth Cont:**	N
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	N
Ownshp Changed :		**Cleanup Air :**	N
Sfllp Factor :		**ASMT Drk Wat:**	N
Source Mapscale No:		**Cleanup Drk Wat:**	N

Past Cml Acres:	.33	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	N
Past Grnspc Acres:		**ASMT Sediments :**	N
Future Grnspc Acres:		**Cleanup Sediments :**	N
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	N
Past Res Acres:		**ASMT Srf Water :**	N
Future Res Acres:		**Cleanup Srf Water :**	N
St Enrollment Dt:		**Other Media :**	N
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :	N	**Assess Amount:**	
Cleanup Petrol Prod :	N	**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	1208-18 South Salina Street
Address:	1208-18 South Salina Street
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-21-07.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	

Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :	N	***Repayment Period:***	
Clnup Svocs :	N	***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	6	***Median Income:***	
Clnup Doc:		***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Acres Cleaned Up		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			
Highlights:	The Property consists of one parcel totaling 0.33± acres of land in Syracuse, New York. The Property is currently occupied by a dilapidated one-story former commercial garage building, approximately 1,350 square feet (ft). At the time of the site visit the Property was vacant, with a boarded up abandoned structure onsite. The Property is located in a predominantly commercial neighborhood.		
Property Alias:			
Ctmnt Found:			
Ctmnt Cleanedup:			
Ctmnt Rec:			

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	N
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	N
EPA Region:	02	***ASMT Asbestos :***	N
Ownership Entity:	Private	***Cleanup Asbestos :***	N
Latitude Measure:	43.034993998256965	***ASMT Pcbs :***	N
Longitude Measure:	-76.14983300499145	***Cleanup Pcbs :***	N
Flag Cleanup Reqd:	Y	***ASMT Vocs :***	N
Flag IC Required:	U	***Cleanup Vocs :***	N
Stcntrbg:		***ASMT Lead :***	N
Property Size:	.33	***Cleanup Lead :***	N
Flag IC in Place:		***ASMT Oth Metal :***	N
IC in Place Date:		***Cleanup Oth Metal :***	N
Prop Cntrl :		***ASMT Pahs :***	N
Gov Cntrl :		***Cleanup Pahs :***	N
Permit Tools :		***ASMT Oth Cont:***	N
Info DevlCes :		***Cleanup Oth Cont:***	N
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	N
Ownshp Changed :		***Cleanup Air :***	N
Sfllp Factor :		***ASMT Drk Wat:***	N
Source Mapscale No:		***Cleanup Drk Wat:***	N
Past Cml Acres:	.33	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	N
Past Grnspc Acres:		***ASMT Sediments :***	N
Future Grnspc Acres:		***Cleanup Sediments :***	N
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	N
Past Res Acres:		***ASMT Srf Water :***	N
Future Res Acres:		***Cleanup Srf Water :***	N

St Enrollment Dt:		**Other Media :**	N
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :	N	**Assess Amount:**	
Cleanup Petrol Prod :	N	**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	
Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1208-18 South Salina Street		
Address:	1208-18 South Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-07.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	

Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	10	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Jobs Leveraged		
AA Actvy Funded:			
AA Source of Funding:			
Clnup Trmt Tech Info:			
EC Data Address:			
EC Addl Info:			
Env IC Data Address:			
Other Forms of Doc:			
IC Addl Info:			

Highlights: The Property consists of one parcel totaling 0.33± acres of land in Syracuse, New York. The Property is currently occupied by a dilapidated one-story former commercial garage building, approximately 1,350 square feet (ft). At the time of the site visit the Property was vacant, with a boarded up abandoned structure onsite. The Property is located in a predominantly commercial neighborhood.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	**ASMT Cntrl Sub :**	N
Grant Type:	Assessment	**Cleanup Cntrl Sub :**	N
EPA Region:	02	**ASMT Asbestos :**	N
Ownership Entity:	Private	**Cleanup Asbestos :**	N
Latitude Measure:	43.034993998256965	**ASMT Pcbs :**	N
Longitude Measure:	-76.14983300499145	**Cleanup Pcbs :**	N
Flag Cleanup Reqd:	Y	**ASMT Vocs :**	N
Flag IC Required:	U	**Cleanup Vocs :**	N
Stcntrbg:		**ASMT Lead :**	N
Property Size:	.33	**Cleanup Lead :**	N
Flag IC in Place:		**ASMT Oth Metal :**	N
IC in Place Date:		**Cleanup Oth Metal :**	N
Prop Cntrl :		**ASMT Pahs :**	N
Gov Cntrl :		**Cleanup Pahs :**	N
Permit Tools :		**ASMT Oth Cont:**	N
Info DevlCes :		**Cleanup Oth Cont:**	N
Prop Fnding Type Cd:	Hazardous	**ASMT Air :**	N
Ownshp Changed :		**Cleanup Air :**	N
Sfllp Factor :		**ASMT Drk Wat:**	N
Source Mapscale No:		**Cleanup Drk Wat:**	N
Past Cml Acres:	.33	**ASMT Grd Water:**	Y
Future Cml Acres:		**Cleanup Grd Water:**	N
Past Grnspc Acres:		**ASMT Sediments :**	N
Future Grnspc Acres:		**Cleanup Sediments :**	N
Past Acres:		**ASMT Soil :**	Y
Future Acres:		**Cleanup Soil :**	N
Past Res Acres:		**ASMT Srf Water :**	N
Future Res Acres:		**Cleanup Srf Water :**	N
St Enrollment Dt:		**Other Media :**	N
St Enrollment ID:		**Unknown Media :**	
St NFA Dt:		**Ready For Reuse :**	N
Assess Petrol Prod :	N	**Assess Amount:**	
Cleanup Petrol Prod :	N	**Assess Fnd Ent Nm:**	
Assess Start Dt:		**Photo Available :**	
Assess Cmpltn Dt:		**Video Available :**	
Cleanup Start Dt:		**Cleanup Acres:**	

Cleanup Cmpltn Dt:		**Cleanup Amount:**	
Redev Start Dt:		**Redev Acres:**	
Redev Cleanup Jobs:		**Redev Amount:**	
Grant Recipient Nm:	Greater Syracuse Property Development Corporation		
PropertyNm:	1208-18 South Salina Street		
Address:	1208-18 South Salina Street		
City:	SYRACUSE		
State Code:	NY		
Zip Code:	13202		
Local Parcel No:	094.-21-07.0		
Current Owner:			
IC Data Address:			
Horizontal Collection Method:			
Reference Point:			
Horizontal Reference Datum:			
Other Description:			
Other Desc Cleaned Up:			
Assess Type:			
Assess Fund Entity:			
Cleanup Funding EntityNm:			
Cleanup Fund Entity:			
Redev Funding Entity Nm:			
Desc Hist:			

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	8	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			
Gpa Type Desc:	Redevelopment Activity		

AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: The Property consists of one parcel totaling 0.33± acres of land in Syracuse, New York. The Property is currently occupied by a dilapidated one-story former commercial garage building, approximately 1,350 square feet (ft). At the time of the site visit the Property was vacant, with a boarded up abandoned structure onsite. The Property is located in a predominantly commercial neighborhood.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	N
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	N
EPA Region:	02	***ASMT Asbestos :***	N
Ownership Entity:	Private	***Cleanup Asbestos :***	N
Latitude Measure:	43.034993998256965	***ASMT Pcbs :***	N
Longitude Measure:	-76.14983300499145	***Cleanup Pcbs :***	N
Flag Cleanup Reqd:	Y	***ASMT Vocs :***	N
Flag IC Required:	U	***Cleanup Vocs :***	N
Stcntrbg:		***ASMT Lead :***	N
Property Size:	.33	***Cleanup Lead :***	N
Flag IC in Place:		***ASMT Oth Metal :***	N
IC in Place Date:		***Cleanup Oth Metal :***	N
Prop Cntrl :		***ASMT Pahs :***	N
Gov Cntrl :		***Cleanup Pahs :***	N
Permit Tools :		***ASMT Oth Cont:***	N
Info DevlCes :		***Cleanup Oth Cont:***	N
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	N
Ownshp Changed :		***Cleanup Air :***	N
Sfllp Factor :		***ASMT Drk Wat:***	N
Source Mapscale No:		***Cleanup Drk Wat:***	N
Past Cml Acres:	.33	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	N
Past Grnspc Acres:		***ASMT Sediments :***	N
Future Grnspc Acres:		***Cleanup Sediments :***	N
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	N
Past Res Acres:		***ASMT Srf Water :***	N
Future Res Acres:		***Cleanup Srf Water :***	N
St Enrollment Dt:		***Other Media :***	N
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :	N	***Assess Amount:***	5724.4
Cleanup Petrol Prod :	N	***Assess Fnd Ent Nm:***	EPA
Assess Start Dt:	09/17/2020	***Photo Available :***	
Assess Cmpltn Dt:	03/18/2021	***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm: Greater Syracuse Property Development Corporation
PropertyNm: 1208-18 South Salina Street
Address: 1208-18 South Salina Street
City: SYRACUSE
State Code: NY

Zip Code:	13202
Local Parcel No:	094.-21-07.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	Phase I Environmental Assessment
Assess Fund Entity:	US EPA - Brownfields Assessment Cooperative Agreement
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Accmplisht Cnt Flag:	Y	**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:	FY21	**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	1	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			

Gpa Type Desc:	Phase I Environmental Assessment
AA Actvy Funded:	Phase I Environmental Assessment
AA Source of Funding:	
Clnup Trmt Tech Info:	
EC Data Address:	
EC Addl Info:	
Env IC Data Address:	
Other Forms of Doc:	
IC Addl Info:	

Highlights: The Property consists of one parcel totaling 0.33± acres of land in Syracuse, New York. The Property is currently occupied by a dilapidated one-story former commercial garage building, approximately 1,350 square feet (ft). At the time of the site visit the Property was vacant, with a boarded up abandoned structure onsite. The Property is located in a predominantly commercial neighborhood.

Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	N
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	N
EPA Region:	02	***ASMT Asbestos :***	N
Ownership Entity:	Private	***Cleanup Asbestos :***	N
Latitude Measure:	43.034993998256965	***ASMT Pcbs :***	N
Longitude Measure:	-76.14983300499145	***Cleanup Pcbs :***	N
Flag Cleanup Reqd:	Y	***ASMT Vocs :***	N
Flag IC Required:	U	***Cleanup Vocs :***	N
Stcntrbg:		***ASMT Lead :***	N
Property Size:	.33	***Cleanup Lead :***	N
Flag IC in Place:		***ASMT Oth Metal :***	N
IC in Place Date:		***Cleanup Oth Metal :***	N
Prop Cntrl :		***ASMT Pahs :***	N
Gov Cntrl :		***Cleanup Pahs :***	N
Permit Tools :		***ASMT Oth Cont:***	N
Info DevlCes :		***Cleanup Oth Cont:***	N
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	N
Ownshp Changed :		***Cleanup Air :***	N
Sfllp Factor :		***ASMT Drk Wat:***	N
Source Mapscale No:		***Cleanup Drk Wat:***	N
Past Cml Acres:	.33	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	N
Past Grnspc Acres:		***ASMT Sediments :***	N
Future Grnspc Acres:		***Cleanup Sediments :***	N
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	N
Past Res Acres:		***ASMT Srf Water :***	N
Future Res Acres:		***Cleanup Srf Water :***	N
St Enrollment Dt:		***Other Media :***	N
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :	N	***Assess Amount:***	
Cleanup Petrol Prod :	N	***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
PropertyNm:	1208-18 South Salina Street
Address:	1208-18 South Salina Street
City:	SYRACUSE
State Code:	NY
Zip Code:	13202
Local Parcel No:	094.-21-07.0
Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	

Other Desc Cleaned Up:
Assess Type:
Assess Fund Entity:
Cleanup Funding EntityNm:
Cleanup Fund Entity:
Redev Funding Entity Nm:
Desc Hist:

Accmplisht Cnt Flag:		***Vacant Housing:***	
Coop Agreement No:	96255719	***Vacant Housing Pct:***	
Past Mltistry Acres:		***Total Unemployed:***	
Ftr Multistory Acres:		***Unemployed Pct:***	
Assess Cadmium :		***Radius:***	
Clnup Cadmium :		***Actvy Funded:***	
Assess Chromium :		***Redev Lvrgd Srcs:***	
Clnup Chromium :		***AA Amt Funding:***	
Assess Copper :		***Flag Clnup Trmt Tech:***	U
Clnup Copper :		***Excavation Disposal:***	
Assess Iron :		***Extrctn of Cntmnts:***	
Clnup Iron :		***Removal of Mats:***	
Assess Nickel :		***Rdctn of Cntmnts:***	
Clnup Nickel :		***Clnup of Structures:***	
Assess Selenium :		***Env EC Required:***	U
Clnup Selenium :		***Flag EC Cover Tech:***	
Assess Mercury :		***Flag EC Security:***	
Clnup Mercury :		***Flag EC Immblztn:***	
Assess ArsenIC :		***Flag EC Eng Barriers:***	
Clnup ArsenIC :		***Flag EC Other:***	
Assess Bldg Mats :	Y	***Env IC in Place:***	
Clnup Bldg Mats :	N	***Env EC in Place:***	
Assess oorair :	N	***Env Clnup Jobs:***	
Clnup oorair :	N	***Sect 128 A State Trbl:***	
Assess None :	N	***Multipurpose:***	
Clnup None :		***Clnup Cst Shr Amt:***	
Assess Pesticides :	N	***RLF Loan Amount:***	
Clnup Pesticides :	N	***RLF Ln Cst Shr Amt:***	
Assess Unknown :		***Pro Income Amt:***	
Clnup Unknown :		***Dt RLF Loan Signed:***	
Assess Svocs :	N	***Repayment Period:***	
Clnup Svocs :	N	***Interest Rate:***	
Clnup Unkn Media :		***RLF Subgrant Amt:***	
Redev Cmpltn Date:		***Cost Share Amt:***	
Pro Code:	BF	***Env Pro Income Amt:***	
FCA Fy:		***Dt RLF Sbgrnt Signd:***	
Flag EC in Place:		***Clnup Actvy Funded:***	
Flag EC Required:	U	***Below Poverty:***	
RFR Notation:		***Below Poverty Pct:***	
Gpa Type ID:	5	***Median Income:***	
Clnup Doc:	N	***Low Income:***	
Awp Catalyst Yn:		***Low Income Pct:***	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			

Gpa Type Desc: Cleanup Activity
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: The Property consists of one parcel totaling 0.33± acres of land in Syracuse, New York. The Property is currently occupied by a dilapidated one-story former commercial garage building, approximately 1,350 square feet (ft). At the time of the site visit the Property was vacant, with a boarded up abandoned structure onsite. The Property is located in a predominantly commercial neighborhood.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

Cleanups In My Community (CIMC)

Grant ID:	69605281	***ASMT Cntrl Sub :***	N
Grant Type:	Assessment	***Cleanup Cntrl Sub :***	N
EPA Region:	02	***ASMT Asbestos :***	N
Ownership Entity:	Private	***Cleanup Asbestos :***	N
Latitude Measure:	43.034993998256965	***ASMT Pcbs :***	N
Longitude Measure:	-76.14983300499145	***Cleanup Pcbs :***	N
Flag Cleanup Reqd:	Y	***ASMT Vocs :***	N
Flag IC Required:	U	***Cleanup Vocs :***	N
Stcntrbg:		***ASMT Lead :***	N
Property Size:	.33	***Cleanup Lead :***	N
Flag IC in Place:		***ASMT Oth Metal :***	N
IC in Place Date:		***Cleanup Oth Metal :***	N
Prop Cntrl :		***ASMT Pahs :***	N
Gov Cntrl :		***Cleanup Pahs :***	N
Permit Tools :		***ASMT Oth Cont:***	N
Info DevlCes :		***Cleanup Oth Cont:***	N
Prop Fnding Type Cd:	Hazardous	***ASMT Air :***	N
Ownshp Changed :		***Cleanup Air :***	N
Sfllp Factor :		***ASMT Drk Wat:***	N
Source Mapscale No:		***Cleanup Drk Wat:***	N
Past Cml Acres:	.33	***ASMT Grd Water:***	Y
Future Cml Acres:		***Cleanup Grd Water:***	N
Past Grnspc Acres:		***ASMT Sediments :***	N
Future Grnspc Acres:		***Cleanup Sediments :***	N
Past Acres:		***ASMT Soil :***	Y
Future Acres:		***Cleanup Soil :***	N
Past Res Acres:		***ASMT Srf Water :***	N
Future Res Acres:		***Cleanup Srf Water :***	N
St Enrollment Dt:		***Other Media :***	N
St Enrollment ID:		***Unknown Media :***	
St NFA Dt:		***Ready For Reuse :***	N
Assess Petrol Prod :	N	***Assess Amount:***	
Cleanup Petrol Prod :	N	***Assess Fnd Ent Nm:***	
Assess Start Dt:		***Photo Available :***	
Assess Cmpltn Dt:		***Video Available :***	
Cleanup Start Dt:		***Cleanup Acres:***	
Cleanup Cmpltn Dt:		***Cleanup Amount:***	
Redev Start Dt:		***Redev Acres:***	
Redev Cleanup Jobs:		***Redev Amount:***	

Grant Recipient Nm:	Greater Syracuse Property Development Corporation
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Address:	1208-18 South Salina Street
City:	SYRACUSE
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Current Owner:	
IC Data Address:	
Horizontal Collection Method:	
Reference Point:	
Horizontal Reference Datum:	
Other Description:	
Other Desc Cleaned Up:	
Assess Type:	
Assess Fund Entity:	
Cleanup Funding EntityNm:	
Cleanup Fund Entity:	
Redev Funding Entity Nm:	
Desc Hist:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Accmplisht Cnt Flag:		**Vacant Housing:**	
Coop Agreement No:	96255719	**Vacant Housing Pct:**	
Past Mltistry Acres:		**Total Unemployed:**	
Ftr Multistory Acres:		**Unemployed Pct:**	
Assess Cadmium :		**Radius:**	
Clnup Cadmium :		**Actvy Funded:**	
Assess Chromium :		**Redev Lvrgd Srcs:**	
Clnup Chromium :		**AA Amt Funding:**	
Assess Copper :		**Flag Clnup Trmt Tech:**	U
Clnup Copper :		**Excavation Disposal:**	
Assess Iron :		**Extrctn of Cntmnts:**	
Clnup Iron :		**Removal of Mats:**	
Assess Nickel :		**Rdctn of Cntmnts:**	
Clnup Nickel :		**Clnup of Structures:**	
Assess Selenium :		**Env EC Required:**	U
Clnup Selenium :		**Flag EC Cover Tech:**	
Assess Mercury :		**Flag EC Security:**	
Clnup Mercury :		**Flag EC Immblztn:**	
Assess ArsenIC :		**Flag EC Eng Barriers:**	
Clnup ArsenIC :		**Flag EC Other:**	
Assess Bldg Mats :	Y	**Env IC in Place:**	
Clnup Bldg Mats :	N	**Env EC in Place:**	
Assess oorair :	N	**Env Clnup Jobs:**	
Clnup oorair :	N	**Sect 128 A State Trbl:**	
Assess None :	N	**Multipurpose:**	
Clnup None :		**Clnup Cst Shr Amt:**	
Assess Pesticides :	N	**RLF Loan Amount:**	
Clnup Pesticides :	N	**RLF Ln Cst Shr Amt:**	
Assess Unknown :		**Pro Income Amt:**	
Clnup Unknown :		**Dt RLF Loan Signed:**	
Assess Svocs :	N	**Repayment Period:**	
Clnup Svocs :	N	**Interest Rate:**	
Clnup Unkn Media :		**RLF Subgrant Amt:**	
Redev Cmpltn Date:		**Cost Share Amt:**	
Pro Code:	BF	**Env Pro Income Amt:**	
FCA Fy:		**Dt RLF Sbgrnt Signd:**	
Flag EC in Place:		**Clnup Actvy Funded:**	
Flag EC Required:	U	**Below Poverty:**	
RFR Notation:		**Below Poverty Pct:**	
Gpa Type ID:	11	**Median Income:**	
Clnup Doc:		**Low Income:**	
Awp Catalyst Yn:		**Low Income Pct:**	
Flag Prop Not Enrld:	Y		
Redev Fund Entity:			

Gpa Type Desc: Cleanup Jobs Leveraged
AA Actvy Funded:
AA Source of Funding:
Clnup Trmt Tech Info:
EC Data Address:
EC Addl Info:
Env IC Data Address:
Other Forms of Doc:
IC Addl Info:
Highlights: The Property consists of one parcel totaling 0.33± acres of land in Syracuse, New York. The Property is currently occupied by a dilapidated one-story former commercial garage building, approximately 1,350 square feet (ft). At the time of the site visit the Property was vacant, with a boarded up abandoned structure onsite. The Property is located in a predominantly commercial neighborhood.
Property Alias:
Ctmnt Found:
Ctmnt Cleanedup:
Ctmnt Rec:

Media Afffected:

Building Materials Ground Water Soil

92	1 of 1	ESE	0.48 /	504.07 /	SYRACUSE UNIVERSITY	LST

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
			2,513.30	107	FORESTRY DR SYRACUSE NY	

Spill No:	9701763	**REM Phase:**	0
Site ID:	320438	**UST Trust:**	False
DER Facility ID:	258172	**Spill Date:**	1997-05-09 11:40:00
CID:	257	**Rcvd Date:**	1997-05-09 13:43:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Overfill	**Close Date:**	1997-05-23 00:00:00
Water Body:		**Create Date:**	1997-05-09 00:00:00
Class:	D4	**Update Date:**	1997-05-09 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	ROMOCKI
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Responsible Party		
Source:	Commercial/Industrial		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Caller Remark:

"DURING WORK AROUND A ABANDONED TANK THEY FOUND SOME CONTAMINTATED SOIL AND A SHEEN ON SOME SURFACE WATER"

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was MR 05/12/97:VISITED SITE. OBSERVED PARTIALLY EXPOSED TANK IN EXCAVTION BEING DUG FOR NEW ELEVATOR. SLIGHT AMOUNT OIL NOTICED INSOME SOIL SURROUNDING TANK. THIS TANK HAD BEEN PREVIOUSLY CLOSED IN PLACE. SAMPLING DONE AT THAT TIME INDICATED NO OIL CONTAMINATION. P.STOCK OF S.U. WILL FORWARD AN ENVIROMENTAL INCIDENT REPORT. 05/23/97 ;REC'D CLOSURE REPORT. CLOSING FILE."

Spiller Information

Spiller Name:	PAT STOCK
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	FORESTRY DR
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	
Spiller Country:	001
Contact Name:	PATRICIA STOCK
Contact Phone:	(315) 443-4132
Contact Ext:	
Latitude:	43.035189994
Longitude:	-76.123000000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
93	1 of 1	ESE	0.48 / 2,537.62	498.29 / 101	SYRACUSE CARRIER DOME 900 IRVING AVE SYRACUSE NY	LST

Spill No:	0210237	**REM Phase:**	0
Site ID:	96874	**UST Trust:**	False
DER Facility ID:	243755	**Spill Date:**	2003-01-10 11:20:00
CID:	281	**Rcvd Date:**	2003-01-10 11:20:00
Program Type:	ER	**CAC Date:**	
SWIS Code:	3415	**Insp Date:**	
Contribute Factor:	Tank Test Failure	**Close Date:**	2003-10-31 00:00:00
Water Body:		**Create Date:**	2003-01-10 00:00:00
Class:	C3	**Update Date:**	2003-10-31 00:00:00
Meets Std:	False	**DEC Region:**	7
Penalty:	False	**Lead DEC:**	CFMANNES
County:	Onondaga	**After Hours:**	False
Referred to:			
Reported by:	Tank Tester		
Source:	Institutional, Educational, Gov., Other		
Source File:	NYSDEC - Environmental Remediation Data Files - Spill Data		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Caller Remark:

"TANK TEST FAILURE AT ABOVE LOCATION. REPLACE MANWAY LID AND RESTEST."

Dec Remark:

"Prior to Sept, 2004 data translation this spill Lead_DEC Field was CM "

Material Information

OP Unit ID:	861489	***Med in Air:***	False
OU:	01	***Med GW:***	False
Material ID:	513627	***Med SW:***	False
CAS No:		***Med DW:***	False
Material Family:	Petroleum	***Med Sewer:***	False
Quantity:	.00	***Med Surf:***	False
Units:	G	***Med Subway:***	False
Recovered:	.00	***Med Utility:***	False
Med Soil:	True	***Oxygenate:***	
Med Air:	False		
Material Code:	0001A		
Material Name:	#2 fuel oil		

Spiller Information

Spiller Name:	CATHY STRICKLAND
Spiller Company:	SYRACUSE UNIVERSITY
Spiller Address:	SAME
Spiller City:	SYRACUSE
Spiller State:	NY
Spiller Zip:	13244-
Spiller Country:	001
Contact Name:	CATHY STRICKLAND
Contact Phone:	(607) 756-4253
Contact Ext:	
Latitude:	43.037585000
Longitude:	-76.138316000

Tank Test Information

Spill Tank ID:	1527929	***Source:***	
Tank No:	UNK	***Leak Rate:***	.00
Tank SIze:	3000	***Gross Fail:***	F
Material:		***Modified by:***	Spills
EPA UST:		***Last Modified:***	2004-10-01 04:00:45.140000000
UST:		***Test Method:***	03
Cause:			
Alt Test Method:	Horner EZ Check I or II		

Spill Tank ID:	1527928	***Source:***	
Tank No:		***Leak Rate:***	.00
Tank SIze:	0	***Gross Fail:***	
Material:		***Modified by:***	Spills
EPA UST:		***Last Modified:***	2004-10-01 04:00:45.140000000
UST:		***Test Method:***	00
Cause:			
Alt Test Method:	Unknown		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
94	*1 of 1*	*NW*	*0.75 / 3,942.98*	*399.97 / 3*	***NM - Syracuse Erie Blvd. MGP*** ***300 Erie Blvd West*** ***Syracuse NY 13208-***	*SHWS*

Site Code:	56354
HW Code:	734060

Program:	HW
Site Class:	A
Site Name:	NM - Syracuse Erie Blvd. MGP
Site Address:	300 Erie Blvd West
City:	Syracuse
Zip:	13208-
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.051794550
Longitude:	-76.157185590
SWIS:	3415
Acres:	8.190
Record Added:	1999-11-18 12:00:00
Record Update:	2022-07-13 13:42:00
Updated by:	AMOMOROG
Site Code (Web):	734060
Program Type (Web):	HW
Site Name (Web):	NM - Syracuse Erie Blvd. MGP
Site Class (Web):	A
Address1 (Web):	300 Erie Blvd West
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13208-
County (Web):	Onondaga
Longitude (Web):	-76.157185590
Latitude (Web):	43.051794550
Site Code (GIS):	734060
Site Name (GIS):	NM - Syracuse Erie Blvd. MGP
Program (GIS):	HW
Site Class (GIS):	A
Address1 (GIS):	300 Erie Blvd West
Address2 (GIS):	
Locality (GIS):	Syracuse
Zip Code (GIS):	13208-
County (GIS):	Onondaga
Site Class Desc:	
Site Class Desc (Web):	Active: The classification assigned to a non-registry site in any remedial program where work is underway and not yet complete (i. e., Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program and RCRA Corrective action Program sites). This may be used for Manufactured Gas Plant sites or those being remediated under an EPA Cooperative Agreement.
Assess DOH:	Remedial actions are complete and measures are in place to prevent people from coming in contact with residual contamination.

Description:

Location: The NM-Erie Boulevard MGP Site is an 8.19-acre site located at 300 Erie Boulevard West, in downtown Syracuse. The site is bounded by West Genesee Street to the north, North Franklin Street to the east, Erie Boulevard West to the south and Onondaga Creek to the west. Site Features: The site is relatively flat. There are four adjoining office buildings, and two separate buildings on the site. All buildings are occupied. The remaining site area is covered with paved parking lots and roadways. Current Zoning/Use(s): The site is zoned for commercial use. The immediate surrounding area is zoned for commercial use. Past Use of the Site: The prior uses of the site include three mills (a salt mill, a saw mill, a linseed oil mill) and a tannery. The first manufactured gas plant (MGP) was constructed in 1849 and operated until the 1930s. Site Geology and Hydrogeology: Fill material is present below the asphalt pavement surface cover and ranges in thickness from 3 to 28 feet. The fill unit is underlain by a clay/silt layer. This unit is discontinuous and ranges in thickness from 2 to 22 feet. A sand and gravel unit is encountered beneath the clay/silt layer at depths ranging from 6 to 30 feet below ground surface (bgs). The water table is generally encountered at a depth of approximately 20 feet bgs at the site and flows from south to north. The site is adjacent to Onondaga Creek, which is a losing stream at this location, meaning that water flows from the creek into groundwater. Groundwater is naturally very saline, which renders it unsuitable for potable purposes.

Assessment:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were BTEX and PAHs in soil and groundwater. Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in the soil and groundwater is being managed under a Site Management Plan.

Materials Information

Waste Name:	COAL TAR
Waste Quantity:	UNKNOWN
Waste Code:	

Waste Name: NAPHTHALENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzene, toluene, ethylbenzene and xylenes (BTEX)
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 19
Sub Type: C04
Owner Name:
Owner Company: Onondaga County Public Library
Owner Street: 447 South Salina Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

Owner Op: 01
Sub Type: E
Owner Name: Steve Beam
Owner Company: National Grid
Owner Street: 300 Erie Blvd. West
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

HW Extra Information

Dump:	False	**Record Added:**	1999-11-18 12:00:00
Structure:	False	**Record Updated:**	2015-01-05 15:51:00
Lagoon:	False	**Disposal Start:**	
Landfill:	False	**Disposal Terminate:**	
Pond:	False	**Latitude:**	00:00:00:0
Dell:	False	**Longitude:**	00:00:00:0
Updated By:	ALKARWIE		

Projects Information

Project Code: 01
Project Desc: Site Caracterization
Project Refer Name:
End Date: 1998-07-14 00:00:00
End Status: ACT
Operable Unit ID: 2234
Operable Unit: 01
Operable Unit Desc: REMEDIAL PROGRAM
Code Name: Site Characterization

Project Code: 04
Project Desc: Remedial Design
Project Refer Name: NAPL Recovery
End Date: 2017-03-15 00:00:00
End Status: ACT
Operable Unit ID: 2234
Operable Unit: 01
Operable Unit Desc: REMEDIAL PROGRAM
Code Name: Remedial Design

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

Project Code: 02
Project Desc: Remedial Investigation
Project Refer Name:
End Date: 2015-03-30 00:00:00
End Status: ACT
Operable Unit ID: 2234
Operable Unit: 01
Operable Unit Desc: REMEDIAL PROGRAM
Code Name: Remedial Investigation

Project Code: 05
Project Desc: Remedial Action
Project Refer Name:
End Date: 2022-06-29 00:00:00
End Status: ACT
Operable Unit ID: 2234
Operable Unit: 01
Operable Unit Desc: REMEDIAL PROGRAM
Code Name: Remedial Action

Environmental Remediation

Operable Unit: 01
Contaminants: benzene, toluene, ethylbenzene and xylenes (BTEX), coal tar, naphthalene

Operable Unit: 00
Contaminants: benzene, toluene, ethylbenzene and xylenes (BTEX), coal tar, naphthalene

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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
95	1 of 2	NW	0.76 / 3,997.08	397.28 / 0	NiMo, Syracuse (Erie) 300 Erie Blvd Syracuse NY	HSWDS

Reg Site ID: U
Site No:
EPA ID: None
Is Site Active?: No
Registry: U
Years of Operation: 1849 to 1932
RCRA: Unknown
HRS Score: U
HRS Date: U
Acres: 0.00
Site Code: 2A
Site Code Desc: Coal Gasification Plant
Owner: Publ Utily
Owner Name: U
Owner Address: U
Owner Telephone: U
Operator: Publ Utily
Operator Name: U
Operator Address: U
Operator Telephone: U
Completed Investigation: U
Samples Collected: None
Threat to Env/Public Health?: E/P
Surface Water Contamination?: Unknown
Groundwater Contamination?: Unknown
Drinking Water Contam?: Unknown
Surface Water Class: U
Groundwater Class: U
Active Drinking Water Supply?: Unknown
Hazard Substance Exposed?: Unknown
Controlled Site Access?: Unknown
Ambient Air Contamination?: U
Threat of Direct Contact?: Unknown
Doc Fish/Wildlife Mortality?: Unknown
Impact on Special Status?: Unknown

VOCs: Unknown
Semi VOCs: Unknown
PCBs: Unknown
Pesticides: Unknown
Metals: Unknown
Asbestos: Unknown
County: Onondaga
Region: 7
Latitude: U
Longitude: U
Quadrangle: U

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB

TCLP:
Surface Water:
Groundwater:
Drinking Water:
Fish or Wildlife Mortality:
Fish or Wildlife Resource:
Building:
Hazard Substance Disposed: Water gas by-products suspected
Air:
Surface Water:
Surface Soil:
Waste:
EP Toxicity:
Groundwater:
Sediment:
Subsurface Soil:
Leachate:
Regulatory Agencies Involved:
Preparer: Julie Welch(pb)
Env. Engineering Tech
June 13, 1994
Nominated by:
Describe the Site: A water gas process took place on site from 1849-1932. This site is under consent order.
Describe the Threat:

Due to lack of records

95	*2 of 2*	*NW*	*0.76 / 3,997.08*	*397.28 / 0*	***NM - Syracuse Erie Blvd. MGP*** ***300 Erie Blvd West*** ***Syracuse NY 13208-***	***MGP***

Site Code:	734060	***Acres:***	8.19
SWIS Code:	3415	***Region:***	7
Class:	A	***Town:***	Syracuse (c)
Disp Start:		***County:***	Onondaga
Disp Term:		***Latitude:***	43.05179455
Allowable Uses:	Commercial	***Longitude:***	-76.15718559

Detail(s)

Description:

Location: The NM-Erie Boulevard MGP Site is an 8.19-acre site located at 300 Erie Boulevard West, in downtown Syracuse. The site is bounded by West Genesee Street to the north, North Franklin Street to the east, Erie Boulevard West to the south and Onondaga Creek to the west. Site Features: The site is relatively flat. There are four adjoining office buildings, and two separate buildings on the site. All buildings are occupied. The remaining site area is covered with paved parking lots and roadways. Current Zoning/Use(s): The site is zoned for commercial use. The immediate surrounding area is zoned for commercial use. Past Use of the Site: The prior uses of the site include three mills (a salt mill, a saw mill, a linseed oil mill) and a tannery. The first manufactured gas plant (MGP) was constructed in 1849 and operated until the 1930s. Site Geology and Hydrogeology: Fill material is present below the asphalt pavement surface cover and ranges in thickness from 3 to 28 feet. The fill unit is underlain by a clay/silt layer. This unit is discontinuous and ranges in thickness from 2 to 22 feet. A sand and gravel unit is encountered beneath the clay/silt layer at depths ranging from 6 to 30 feet below ground surface (bgs). The water table is generally encountered at a depth of approximately 20 feet bgs at the site and flows from south to north. The site is adjacent to Onondaga Creek, which is a losing stream at this location, meaning that water flows from the creek into groundwater. Groundwater is naturally very saline, which renders it unsuitable for potable purposes.

Assess ENV:

Remediation at the site is complete. Prior to remediation, the primary contaminants of concern were BTEX and PAHs in soil and groundwater. Remedial actions have successfully achieved soil cleanup objectives for commercial use. Residual contamination in the soil and groundwater is being managed under a Site Management Plan.

Assess DOH:

Remedial actions are complete and measures are in place to prevent people from coming in contact with residual contamination.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
96	1 of 1	W	0.76 / 4,023.52	395.45 / -1	Old Tip-Top Bakery Shonnard Street Syracuse NY 13204	SHWS

Site Code: 58114
HW Code: 734042
Program: HW
Site Class: C
Site Name: Old Tip-Top Bakery
Site Address: Shonnard Street
City: Syracuse
Zip: 13204
County: Onondaga
Region: 7
Town: Syracuse (c)
Latitude: 43.041875209
Longitude: -76.162538376
SWIS: 3415
Acres: 1.000
Record Added: 1999-11-18 12:00:00
Record Update: 2007-05-09 09:21:00
Updated by: DXSMITH
Site Code (Web): 734042
Program Type (Web): HW
Site Name (Web): Old Tip-Top Bakery
Site Class (Web): C
Address1 (Web): Shonnard Street
Address2 (Web):
Locality (Web): Syracuse
Zip Code (Web): 13204
County (Web): Onondaga
Longitude (Web): -76.162538376
Latitude (Web): 43.041875209
Site Code (GIS): 734042
Site Name (GIS): Old Tip-Top Bakery
Program (GIS): HW
Site Class (GIS): C
Address1 (GIS): Shonnard Street
Address2 (GIS):
Locality (GIS): Syracuse
Zip Code (GIS): 13204
County (GIS): Onondaga
Site Class Desc:
Site Class Desc (Web): Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Assess DOH: The site is in an area which is served by public water. NYSDOH has observed evidence of site trespass during a past site investigation. NYS DEC completed a drum removal in 1991. The City of Syracuse conducted follow-up soil sampling in the Spring of 1992 and no residual contamination was found. The site was delisted in December 1992 and there are no known outstanding health concerns associated with exposure to site contaminants.

Assessment:

All remaining drums & containers that were stored in this building were removed by November of 1992. The City of Syracuse's follow-up investigation revealed no residual contamination resulting from the drums.

Description:

Royal Research Labs was a paint stripping firm and manufacturer of plastic automotive parts. It was located on Shonnard Street. The facility was declared unsafe and the building was condemned by the Syracuse Fire Department in the early 1980's. Approximately 50 drums and containers of chemicals were moved from the Royal Research Lab to the Tip-Top Bakery building, which is also located on Shonnard Street. Some of the chemicals have spilled onto the floor of the building. Analytical results of samples taken, reveal that some of the wastes were ignitable and corrosive. Many of the drums have been removed from the building, but a few still remain scattered through-out. Some were found to contain hazardous waste. In 1991, the DEC initiated a final drum removal. The drum removal was completed by November of 1991. A thorough follow-up investigation with sampling was conducted by the City of Syracuse during the spring of 1992. Sampling analysis revealed no residual contamination from the hazardous waste.

Materials Information

Waste Name: IGNITABLE AND CORROSIVE WASTES
Waste Quantity: APPROXIMATELY 43 DRUMS
Waste Code:

Owner Information

Owner Op: 01
Sub Type: E
Owner Name:
Owner Company: Roman Bouchard
Owner Street:
Owner Street 2:
Owner City:
Owner State: ZZ
Owner Zip:
Country: United States of America

Owner Op: 01
Sub Type: E
Owner Name:
Owner Company: RAYMOND LEE, ROYAL RESEARCH LABS, IN
Owner Street:
Owner Street 2:
Owner City:
Owner State: ZZ
Owner Zip:
Country: United States of America

Owner Op: 03
Sub Type: NNN
Owner Name:
Owner Company: RAYMOND LEE, ROYAL RESEARCH LABS, IN
Owner Street:
Owner Street 2:
Owner City:
Owner State: ZZ
Owner Zip:
Country: United States of America

Owner Op: 04
Sub Type: NNN
Owner Name:
Owner Company: Raymond Lee, Royal Research Labs
Owner Street: Shonnard Street
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13204
Country: United States of America

Owner Op: 04
Sub Type: E
Owner Name:
Owner Company: RAYMOND LEE, ROYAL RESEARCH LABS, IN
Owner Street: SHONNARD ST.
Owner Street 2:
Owner City: SYRACUSE
Owner State: NY
Owner Zip: 13204
Country: United States of America

HW Extra Information

Dump:	True	**Record Added:**	1999-11-18 12:00:00
Structure:	False	**Record Updated:**	1999-11-18 12:00:00
Lagoon:	False	**Disposal Start:**	
Landfill:	False	**Disposal Terminate:**	
Pond:	False	**Latitude:**	43:02:28:0
Dell:	False	**Longitude:**	76:09:47:0
Updated By:	INITIAL		

Projects Information

Project Code:	05
Project Desc:	Remedial Action
Project Refer Name:	
End Date:	1991-11-01 00:00:00
End Status:	ACT
Operable Unit ID:	2173
Operable Unit:	01
Operable Unit Desc:	DRUM REMOVAL
Code Name:	Remedial Action

Environmental Remediation

Operable Unit:	01
Contaminants:	

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97 | ***1 of 1*** | ***SW*** | ***0.76 / 4,025.51*** | ***390.18 / -7*** | ***Former Brown Manufacturing Site***
101 Chester Street
Syracuse NY 13207 | ***SHWS***

Site Code:	465076
HW Code:	734141
Program:	HW
Site Class:	C
Site Name:	Former Brown Manufacturing Site
Site Address:	101 Chester Street
City:	Syracuse
Zip:	13207
County:	Onondaga
Region:	7
Town:	Syracuse (c)
Latitude:	43.033033625
Longitude:	-76.157234720
SWIS:	3415
Acres:	0.800
Record Added:	2012-06-07 10:06:00
Record Update:	2021-01-07 09:07:00
Updated by:	JPCOOK
Site Code (Web):	734141
Program Type (Web):	HW
Site Name (Web):	Former Brown Manufacturing Site
Site Class (Web):	C
Address1 (Web):	101 Chester Street
Address2 (Web):	
Locality (Web):	Syracuse
Zip Code (Web):	13207
County (Web):	Onondaga
Longitude (Web):	-76.157234720
Latitude (Web):	43.033033625
Site Code (GIS):	734141
Site Name (GIS):	Former Brown Manufacturing Site
Program (GIS):	HW
Site Class (GIS):	C
Address1 (GIS):	101 Chester Street
Address2 (GIS):	
Locality (GIS):	Syracuse

Zip Code (GIS): 13207
County (GIS): Onondaga
Site Class Desc:
Site Class Desc (Web): Complete: The classification used for sites where the Department has determined that remediation has been satisfactorily completed under a remedial program (i. e., State Superfund, Brownfield Cleanup Program, Environmental Restoration Program, Voluntary Cleanup Program, and RCRA Corrective Action Program). State Superfund (Registry) sites must have completed all active operation, maintenance, or monitoring requirements before they can be delisted and made class C. Non-registry sites may be made a class C after successful completion of all required construction or after a no further action remedy has been selected by the Department. These sites will be issued a Certificate of Completion (COC), but may still require ongoing maintenance and periodic certification of institutional/engineering controls (IC/ECs).
Assess DOH:
Description:

See Site # B00024.

Assessment:

See Site # B00024.

Materials Information

Waste Name: CHROMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: POLYCHLORINATED BIPHENYLS (PCB)
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(B)FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: ARSENIC
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BARIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: COPPER
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: DIBENZ[A,H]ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Chrysene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: LEAD
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: indeno(1,2,3-cd)pyrene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZ(A)ANTHRACENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO(A)PYRENE

Waste Quantity: UNKNOWN
Waste Code:

Waste Name: CADMIUM
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: BENZO[K]FLUORANTHENE
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: NICKEL
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: Petroleum Products
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: benzo(a)anthracene
Waste Quantity: UNKNOWN
Waste Code:

Waste Name: SELENIUM
Waste Quantity: UNKNOWN
Waste Code:

Owner Information

Owner Op: 01
Sub Type: C01
Owner Name: Owen Kerney
Owner Company: City of Syracuse TD
Owner Street: 201 E. Washington St, Suite 5000
Owner Street 2:
Owner City: Syracuse
Owner State: NY
Owner Zip: 13202
Country: United States of America

HW Extra Information

Dump: False
Structure: False
Lagoon: False
Landfill: False
Pond: False
Dell:
Updated By: JPCOOK

Record Added: 2012-06-11 10:46:00
Record Updated: 2016-06-15 11:38:00
Disposal Start:
Disposal Terminate:
Latitude:
Longitude:

Environmental Remediation

Operable Unit: 01
Contaminants:

Unplottable Summary

Total: 1 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
HSWDS	DOT Splitrock Road Site	Onondaga Blvd. Onondaga (T) 13209	NY		863415235

Unplottable Report

Site: ***DOT Splitrock Road Site***
Onondaga Blvd. Onondaga (T) 13209 NY

HSWDS

Reg Site ID:	734028	***VOCs:***	
Site No:	HS7008	***Semi VOCs:***	
EPA ID:	NYD986882652	***PCBs:***	
Is Site Active?:		***Pesticides:***	
Registry:	D	***Metals:***	
Years of Operation:		***Asbestos:***	
RCRA:		***County:***	Onondaga
HRS Score:		***Region:***	7
HRS Date:		***Latitude:***	
Acres:		***Longitude:***	
Site Code:	1B	***Quadrangle:***	

Site Code Desc: leaking tanks, drums, lagoons, other containers
Owner: NYSOGS
Owner Name:
Owner Address:
Owner Telephone:
Operator: U
Operator Name:
Operator Address:
Operator Telephone:
Completed Investigation:
Samples Collected:
Threat to Env/Public Health?:
Surface Water Contamination?:
Groundwater Contamination?:
Drinking Water Contam?:
Surface Water Class:
Groundwater Class:
Active Drinking Water Supply?:
Hazard Substance Exposed?:
Controlled Site Access?:
Ambient Air Contamination?:
Threat of Direct Contact?:
Doc Fish/Wildlife Mortality?:
Impact on Special Status?:
TCLP:
Surface Water:
Groundwater:
Drinking Water:
Fish or Wildlife Mortality:
Fish or Wildlife Resource:
Building:
Hazard Substance Disposed: VOC and semi-VOC contamination
Air:
Surface Water:
Surface Soil:
Waste:
EP Toxicity:
Groundwater:
Sediment:
Subsurface Soil:
Leachate:
Regulatory Agencies Involved:
Preparer:
Nominated by:
Describe the Site: The site was a limestone quarry from 1882 to 1911. TNT was manufactured at the site during WWI and more recently pesticides, toulene and waste paint were stored on site. Geology on the area is karst. There is documentation of explosions during the time of TNT manufacturing. This site was referred to the Division of Solid

Waste on 6/28/91.

Describe the Threat:

Nearby homes have wells as only available water supply. The potential to contaminate groundwater, as well as the potential for runoff to contaminate a pond at the head of Geddes Brook both exist. Lead contamination - apparentiy from shooting practice.

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

Formerly Utilized Sites Remedial Action Program: DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

National Priority List: NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Nov 3, 2022

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the United States Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Nov 3, 2022

Deleted NPL: DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Nov 3, 2022

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) 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. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the SEMS GIS/REST file layer obtained from EPA's Facility Registry Service.

Government Publication Date: Jan 25, 2023

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) 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. This data includes sites from the List 8R Archived site file.

Government Publication Date: Jan 25, 2023

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). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Jan 23, 2023

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) 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 RCRA.

Government Publication Date: Jan 23, 2023

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Jan 23, 2023

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Jan 23, 2023

RCRA Very Small Quantity Generators List: RCRA VSQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Jan 23, 2023

RCRA Non-Generators: RCRA NON GEN

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Jan 23, 2023

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jan 23, 2023

Federal Engineering Controls-ECs: FED ENG

This list of Engineering controls (ECs) is provided by the United States Environmental Protection Agency (EPA). 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. The EC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2020 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Dec 22, 2022

Federal Institutional Controls- ICs: FED INST

This list of Institutional controls (ICs) is provided by the United States Environmental Protection Agency (EPA). ICs 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 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. The IC listing includes remedy component data from Superfund decision documents issued in fiscal years 1982-2020 for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Dec 22, 2022

Land Use Control Information System: LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites: NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: Nov 3, 2022

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Nov 6, 2022

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database: FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Sep 13, 2022

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

List of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 31, 2021

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Aug 30, 2022

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

Government Publication Date: Jun 29, 2022

LIEN on Property: SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Jan 25, 2023

Superfund Decision Documents: SUPERFUND ROD

This database contains a list 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 completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Dec 22, 2022

State

Registry of Inactive Hazardous Waste Disposal Sites in New York State: SHWS

State-and tribal- equivalent CERCLIS. State Superfund Program (Inactive Hazardous Waste Disposal Site Remedial Program) (IHWDS) - Oversees the identification, investigation and cleanup of sites where consequential amounts of hazardous waste exist. These sites go through a process of investigation, evaluation, cleanup and monitoring that has several distinct stages. This list is made available by New York State Department of Environmental Conservation's State Superfund Program.

Government Publication Date: Jan 3, 2023

Delisted Registry of Inactive Hazardous Waste Disposal Sites in New York: DELISTED SHWS

This database contains a Registry of Inactive Hazardous Waste Disposal sites which have been removed from New York Department of Environmental Conservation's Environmental Site Remediation database.

Government Publication Date: Jan 3, 2023

Hazardous Substance Waste Disposal Sites: HSWDS

A list of sites included in Hazardous Substance Waste Disposal Site Study reports made available by the New York Department of Environmental Conservation Division of Hazardous Waste Remediation. Provides information regarding the evolving status of hazardous substance waste disposal sites in New York.

Government Publication Date: Oct 24, 2003

Vapor Intrusion Legacy Site List: VAPOR

New York is currently re-evaluating previous assumptions and decisions regarding the potential for soil vapor intrusion exposures at sites. As a result, all past, current, and future contaminated sites will be evaluated to determine whether these sites have the potential for exposures related to soil vapor intrusion. This list is made available by Department of Environmental Conservation's Vapor Intrusion Legacy Site List. This database is state equivalent CERCLIS.

Government Publication Date: Dec 29, 2022

Solid Waste Facilities and Landfills: SWF/LF

Solid Waste Information Management System (SWIMS) is an inventory containing active and inactive facilities throughout the state. This list is made available by Department of Environmental Conservation's Solid Waste Information Management System (SWIMS).

Government Publication Date: Dec 22, 2021

Inactive Landfill Facilities: LANDFILL INACTIVE

List of inactive landfills in the State of New York. This data is made available by the New York State Department of Environmental Conservation (DEC). DEC notes that these are preliminary data and should not be regarded as a complete inventory of all landfills in the State, and also that site locations and attributes are preliminary and should not be relied upon without independent verification.

Government Publication Date: Sep 21, 2022

Waste Tire Facilities: WASTE TIRE

This list of active Waste Tire Facilities is maintained by the New York State Department of Environmental Conservation. Waste tire storage facilities (WTSF) store waste tires or portions of waste tires. Most of these facilities require Part 360 permits, but under certain conditions a registration maybe available.

Government Publication Date: Apr 7, 2022

Recycling Facilities: RECYCLING

The Department of Environmental Conservation (DEC), Division of Materials Management (DMM), Bureau of Permitting and Planning regulates solid waste management facilities in accordance with 6 NYCRR Part 360. Information pertaining to those facilities is maintained with the Division's Solid Waste Information Management System (SWIMS) database. The Facility List is a dataset related to solid waste management facilities operating in the state, and includes such information as facility location, contact names and associated information, waste types managed, and regulatory information.

Government Publication Date: Apr 7, 2022

Leaking Storage Tanks: LST

This database contains records of chemical and petroleum spill incidents. They include leaking aboveground storage tanks or leaking underground storage tanks, with incidents of tank test failures, tank failures and tank overfill. This list is made available by New York State Department of Environmental Conservation's Spill Response Program.

Government Publication Date: Jan 6, 2023

Delisted Leaking Storage Tanks: DELISTED LST

List of Leaking Storage Tank sites which has been removed from New York Department of Environmental Conservation's Spill Response Program

Government Publication Date: Jan 6, 2023

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 NewYork Department of Environmental Conservation's Environmental Site Database Search.

Government Publication Date: Nov 21, 2022

The Bulk Storage Program Database - AST: AST

Facilities within the Petroleum Bulk Storage (PBS) that have aboveground storage tanks. Aboveground petroleum storage facilities with a combined storage capacity over eleven hundred (1,100) gallons. This list is made available by New York State Department of Environmental conservation's Petroleum Bulk Storage (PBS) program.

Government Publication Date: Nov 21, 2022

Petroleum Bulk Storage: TANKS

The Bulk Storage Program Database maintains the registrations of active and inactive bulk storage sites statewide. This database includes Petroleum Bulk Storage (PBS) tanks where no information is available on whether they are ASTs or USTs. This list is made available by Department of Environmental Conservation's Petroleum Bulk Storage (PBS) program.

Government Publication Date: Nov 21, 2022

Major Oil Storage Facilities (MOSF): MOSF

In 1977, the New York State Legislature passed the "Oil Spill Prevention, Control and Compensation Act" (Article 12 of the Navigation Law). This law regulates all oil terminals and transport vessels operating in the waters of the State which have a storage capacity of 400,000 gallons or more. (Terminals and vessels with a capacity of 400,000 gallons or more are commonly referred to as major oil storage facilities or MOSFs). This list is made available by Department of Environmental Conservation's Major Oil Storage Facility (MOSF) Program.

Government Publication Date: Nov 21, 2022

Chemical Bulk Storage (CBS): CBS

Facilities that store regulated hazardous substances in underground tanks . "Hazardous substance" means any substance listed as hazardous or acutely hazardous in 6 NYCRR Part 597 or a mixture thereof. This list is made available by Department of Environmental Conservation's Chemical Bulk Storage (CBS) Program.

Government Publication Date: Nov 21, 2022

Delisted Storage Tanks: DELISTED TANKS

List of Storage Tank sites which has been removed from New York Department of Environmental Conservation's Environmental Site Database.

Government Publication Date: Nov 21, 2022

Delisted County Records: DELISTED COUNTY

Records removed from county databases. Records may be removed from the county lists made available by the respective county departments because they are inactive, or because they have been deemed to be below reportable thresholds.

Government Publication Date: Dec 5, 2022

Registry of Engineering Controls in New York State: ENG

Registry of Engineering Controls in New York State taken from the Environmental Site Remediation Database.

Government Publication Date: Jan 3, 2023

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: Jan 3, 2023

Voluntary Cleanup Agreements: VCP

New York established its Voluntary Cleanup Program (VCP) to address the environmental, legal and financial barriers that often hinder the redevelopment and reuse of contaminated properties. The Voluntary Cleanup Program was developed to enhance private sector cleanup of brownfields by enabling parties to remediate sites using private rather than public funds and to reduce the development pressures on "greenfield" sites. This list is made available by Department of Environmental Conservation's Voluntary Cleanup Program.

Government Publication Date: Jan 3, 2023

Environmental Restoration Program Listing: ERP

Environmental Restoration Program - Provides municipalities with financial assistance for site investigation and remediation at eligible brownfield sites. In an effort to spur the cleanup and redevelopment of brownfields, New Yorkers approved a $200 million Environmental Restoration Fund as part of the $1.75 billion Clean Water/Clean Air Bond Act of 1996 (Bond Act). Under the Environmental Restoration Program, the State provides grants to municipalities to reimburse up to 90 percent of on-site eligible costs and 100% of off-site eligible costs for site investigation and remediation activities. This list is made available by Department of Environmental Conservation's Environmental Restoration Program.

Government Publication Date: Jan 3, 2023

Brownfields Site List (Subset of Site Remediation): BROWNFIELDS

Brownfield Cleanup Program was developed to enhance private-sector cleanups of brownfields and to reduce development pressure on "Greenfields". A Brownfield site is real property, the redevelopment or reuse of which may be complicated by the presence or potential presence of a contaminant. Contaminants include hazardous waste and/or petroleum. This list is made available by Department of Environmental Conservation's Brownfield Cleanup Program.
Government Publication Date: Jan 3, 2023

Tribal

Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands: INDIAN LUST
This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 2, which includes New York, is made available by the United States Environmental Protection Agency (EPA).
Government Publication Date: Jan 28, 2016

Underground Storage Tanks (USTs) on Indian Lands: INDIAN UST
This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 2, which includes New York, is made available by the United States Environmental Protection Agency (EPA).
Government Publication Date: Apr 04, 2016

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST
Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).
Government Publication Date: Nov 23, 2022

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST
Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).
Government Publication Date: Nov 23, 2022

County

No County databases were selected to be included in the search.

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index: FINDS/FRS
The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).
Government Publication Date: Aug 18, 2022

Toxics Release Inventory (TRI) Program: TRIS
The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U. S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.
Government Publication Date: Aug 24, 2021

Perfluorinated Alkyl Substances (PFAS) Releases: PFAS TRI
List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.
Government Publication Date: Aug 24, 2021

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

List of Federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS), made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data. EPA outlines that these data are gathered from several federal entities, such as the Federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration, Department of Transportation, and Department of Energy. Sites on this list do not necessarily reflect the source/s of contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Jun 30, 2022

PFOA/PFOS Contaminated Sites: PFAS NPL

List of National Priorities List (NPL) and related Superfund Alternative Agreement (SAA) sites where PFOA or PFOS contaminants have been found in water and/or soil. The site listing is provided by the Federal Environmental Protection Agency (EPA).

Government Publication Date: Oct 4, 2022

Perfluorinated Alkyl Substances (PFAS) Water Quality: PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Disclaimer: The source conveys this database undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Limited location details are available with this data. Access the following for the most current informations https://pfasproject.com/pfas-contamination-site-tr acker/

Government Publication Date: Dec 12, 2019

National Response Center PFAS Spills: ERNS PFAS

National Response Center (NRC) calls from 1990 to the most recent complete calendar year where there is indication of Aqueous Film Forming Foam (AFFF) usage. NRC calls may reference AFFF usage in the "Material Involved" or "Incident Description" fields. Data made available by the US Environmental Protection Agency (EPA). Disclaimer: dataset may include initial or misidentified incident data not yet validated or investigated by a federal/state response agency.

Government Publication Date: Feb 23, 2022

Hazardous Materials Information Reporting System: HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 1, 2020

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), Drug Enforcement Administration (DEA), 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: Aug 30, 2022

Toxic Substances Control Act: TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).
Government Publication Date: Apr 11, 2019

Hist TSCA: HIST TSCA
The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.
Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN
An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP
An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.
Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP
Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).
Government Publication Date: Nov 23, 2022

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER
The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.
Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS
The U.S. Environmental Protection Agency's Enforcement and Compliance History Online system incorporates data from the Integrated Compliance Information System - National Pollutant Discharge Elimination System (ICIS-NPDES). ICIS-NPDES is an information management system maintained by the Office of Compliance to track permit compliance and enforcement status of facilities regulated by the NPDES under the Clean Water Act. This data includes permit, inspection, violation and enforcement action information for applicable ICIS records.
Government Publication Date: Oct 15, 2022

Drycleaner Facilities: FED DRYCLEANERS
A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.
Government Publication Date: Jun 25, 2022

Delisted Drycleaner Facilities: DELISTED FED DRY
List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).
Government Publication Date: Jun 25, 2022

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset.

Government Publication Date: Jul 12, 2022

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Government Publication Date: Mar 31, 2021

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) is provided by the United State Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: Aug 3, 2022

Surface Mining Control and Reclamation Act Sites: SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Government Publication Date: Aug 18, 2022

Mineral Resource Data System: MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 1, 2022

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG) fuel type locations.

Government Publication Date: Jan 3, 2023

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS) since 2010. CMS may not reflect the latest developments in a case nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Jan 11, 2023

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Government Publication Date: Mar 30, 2022

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Nov 3, 2022

State

Underground Injection Control Wells: UIC

A well permit is required from the Division of Mineral Resources for any brine disposal well deeper than 500 feet. This includes any operation to drill, deepen, plug back or convert a well. Regardless of well depth, the NYSDEC Division of Water must be contacted for a determination of whether a SPDES permit is necessary to operate any brine disposal well.

Government Publication Date: Aug 6, 2018

Manufactured Gas Plants: MGP

A list of former Manufactured Gas Plants (MGP) made available by the New York Department of Environmental Conservation (NYSDEC). From the late 1800's to the mid 1900's, hundreds of manufactured gas plants across New York State supplied homes and industry with fuel. Former MGP structures such as gas holders, tar separators, wells, and tanks were often susceptible to spills and leaks. As a result, these structures were a significant source of contamination from the release of tar and other toxic by-products.

Government Publication Date: Jan 9, 2023

Spill Incidents Database: NY SPILLS

Spill Incidents Database has records dating back to 1978. This database contains records of chemical and petroleum spill incidents. The DEC Spill Response program receives and compiles reports of hazardous material spills occurring anywhere in New York State. These reports are submitted through the Spill Hotline and other mechanisms, and entered by DEC spill response staff into the state's official data base of Spill Incidents Reports. This list is made available by New York State Department of Environmental Conservation's Spill Response Program.

Government Publication Date: Jan 6, 2023

PFAS Remedial Sites: PFAS CONTAM

List of sites being addressed under one of the New York Department of Environmental Conservation (DEC) Division of Environmental Remediation (DER)'s remedial programs, where the waste or contaminant of concern is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jan 3, 2023

Per- and Polyfluoroalkyl Substances (PFAS): PFAS

A list of sites surveyed by the New York Department of Environmental Conservation to determine locations that manufacture, use, store, or release into the environment materials containing Per- and Polyfluoroalkyl Substances (PFAS). Per- and Polyfluoroalkyl Substances (PFAS) are a group of chemicals used to make fluoropolymer coatings and products that resist heat, oil, stains, grease, and water. Some PFAS are difficult to break down and persist in the environment that may cause harm to the public. This list is made available by the Department of Environmental Conservation of New York State.

Government Publication Date: Jan 16, 2019

Landfill Investigations PFAS Sampling Results: PFAS LANDFILL

A list of inactive landfill sites that have been investigated for Per- and Polyfluoroalkyl Substances (PFAS) in the state of New York made available by the New York State Department of Environmental Conservation.

Government Publication Date: Jun 30, 2020

Registed 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 8, 2023

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 8, 2023

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: Dec 15, 2022

Receivers from Hazardous Waste Manifests: REC MANIFEST

List of receiver facilities located in New York that are included in the Hazardous Waste Manifest Data Downloads Location Address data file made available by the New York Department of Environmental Conservation (DEC), which are identified as a receiver in associated manifests. The Hazardous Waste Manifest Data made available by the NY DEC is compiled from hazardous waste manifest shipments to, from, or within New York State. The Bureau of Program Management, in the Division of Environmental Remediation, is responsible for maintaining hazardous waste manifest records. Hazardous Waste Code Descriptions are from NY Part 371.4 (6 CRR-NY 371.4) Identification and Listings of Hazardous Waste, unless otherwise noted.

Government Publication Date: Dec 15, 2022

Generators from Hazardous Waste Manifests: GEN MANIFEST

List of generator facilities located in New York that are included in the Hazardous Waste Manifest Data Downloads Location Address data file made available by the New York Department of Environmental Conservation (DEC), which are identified as a generator in associated manifests. The Hazardous Waste Manifest Data made available by the NY DEC is compiled from hazardous waste manifest shipments to, from, or within New York State. The Bureau of Program Management, in the Division of Environmental Remediation, is responsible for maintaining hazardous waste manifest records. Hazardous Waste Code Descriptions are from NY Part 371.4 (6 CRR-NY 371.4) Identification and Listings of Hazardous Waste, unless otherwise noted.

Government Publication Date: Dec 15, 2022

New York City E-Designated Sites: E DESIGNATION

A list of sites with an (E) Designation, described as a New York City (NYC) zoning map designation that indicates the presence of an environmental requirement pertaining to potential hazardous materials contamination, window/wall noise attenuation, or air quality impacts on a particular tax lot. The NYC Office of Environmental Remediation administers the E-Designation Environmental Review Program to avoid significant adverse impacts to human health or the environment through exposure to these hazards. The data is provided by the NYC Department of City Planning (DCP).

Government Publication Date: Nov 28, 2022

Registered Cooling Towers: COOLING TOWERS

Locations of cooling towers registered with New York State, made available by the Center for Environmental Health. In August 2015, the New York State Department of Health released emergency regulations requiring the owners of cooling towers to register them with New York State. These data are self-reported by owners and/or property managers of cooling towers in service in New York State.

Government Publication Date: Aug 2, 2022

Tier 2 Report: TIER 2

A list of Tier 2 facilities in the state of New York. This is a list of facilities which have reported hazardous substances provided by Homeland Security and Emergency Services.

Government Publication Date: Sep 28, 2022

NY DEC Projects of Interest: PROJECTS

A list of permits for notable projects - permit applications that have received a lot of public attention - made available by the New York Department of Environmental Conservation (DEC).

Government Publication Date: Nov 26, 2021

Air Permitted Facilities: AIR PERMITS

This list of issued state facility air permits is maintained by the New York State Department of Environmental Conservation (NYDEC). The listing includes Air State Facility Permits (ASF) and Air Title V Facility Permits (ATV). ASF permits may be required by medium-sized commercial or industrial facilities or larger facilities that have agreed to limit emissions. ATV permits may be required at the largest facilities statewide, or at facilities located in those areas where state implementation plans are in place to improve air quality. Please note: An Issued permit is valid for a stated period of time. Modifications may be made to an issued permit for the remainder of the active permit.

Government Publication Date: Dec 30, 2022

Liens Listing: LIEN

New York Environmental Protection and Spill Compensation Fund (Oil Spill Fund) places liens on properties that are sites of oil spills when the owners are responsible parties and fail to pay for cleanup. The Office of the State Comptroller provides this listing of liens information from the Oil Spill Fund.

Government Publication Date: Oct 5, 2021

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

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Appendix G

Resumes of Environmental Professionals

Jonathan D. Alvarez, CPG
Geologist

Mr. Alvarez is Certified Professional Geologist with 17 years of experience performing comprehensive due diligence for sites across the United States. His experience includes environmental site assessments, portfolio acquisition screening, coastal permitting, urban site remediation, underground storage tank closures, construction oversight, transmission siting assessments, project feasibility, and the design and oversight of freshwater and marine-based investigations.

Mr. Alvarez focuses on coastal and near shore projects for federal, commercial, state, and private clients. He has managed every aspect of Superfund activity and complex due diligence investigations. He has a comprehensive understanding of hydrogeology, watershed processes, bedrock mapping, and erosion and sedimentation controls. His experience includes the delivery of time-critical due diligence assessments for portfolio acquisitions that included solar, natural gas, wind, nuclear, coal, hydropower, and biomass.

Mr. Alvarez has a broad range of technical and safety-related experience to manage projects as an environmental site coordinator. He has hands-on experience with geotechnical technology, various field instrumentation suites, small vessel through ocean-going ship systems, and remote sensing technology, commonly employed as a client's representative on marine surveys. He specializes in interpreting geophysical data, submarine cable routing, constructability and environmental constraint assessments that have led to numerous constructed electrical transmission cable systems across the region.

Education
M.S./Environmental Science & Management/2007 (University of Rhode Island)
B.S./Geology/2004 (University of Rhode Island)

Registrations/Certifications
Certified Professional Geologist (CPG)—No. 11482

Specialized Training
OSHA 40-Hour Hazardous Waste Operations and Emergency Response Training; 2008
OSHA 8-Hour Hazardous Waste Operations and Emergency Response Refresher; 2022
OSHA 8-Hour Hazardous Waste Operations Supervisor Training; 2011
OSHA 10-Hour Construction Safety and Health; 2010

Professional Affiliations/Appointments
International Propeller Club, Port President (2019-2023)

Experience
Years with EA: 3 Total Years: 17

Professional Experience

Program Management—Project Manager and Task Manager for projects where numerous disciplines intersect at or near the shore. Responsible for multiple media sampling activities that include soil, sediment, groundwater and air. Comprehensive experience as an at-sea client representative for marine investigations, feasibility studies and reconnaissance routing exercises. Due diligence environmental project experience includes completion of Phase I/II environmental site assessment reports, Brownfields remediation, and compliance with environmental regulations including state site cleanup programs and Resource Conservation and Recovery Act.

Marine, Estuarine, and Aquatic Site Assessments—Experience with management of numerous geophysical and geotechnical surveys and seafloor characterization efforts in freshwater, estuarine and coastal waters to aid in developing routes for buried undersea cables. Experience includes scoping, performing quality control and on-board representation on bathymetric, geophysical and geotechnical surveys.

Due Diligence—Project Manager for comprehensive environmental site assessments to identify recognized environmental conditions in accordance with the All Appropriate Inquiry standards and in accordance with the American Society for Testing and Materials standards. Provided regulatory guidance to both buyers and sellers as to the implications of recognized environmental conditions and design of the appropriate additional investigative programs validate/refute releases to the environment.

Site Remediation—Senior Project Manager for the design and implementation of remedial systems for the cleanup of petroleum and hazardous materials. The installed remedial systems include in situ chemical oxidation, enhanced reductive dichlorination, enhanced monitoring of natural attenuation, and groundwater pump and treat.

Incremental Sampling Methodology—Senior Project Manager for the design and implementation of Incremental Sampling Methodology in accordance with the Interstate Technology & Regulatory Council 2012 guidance. Provided clients with an effective adaptation for use in contaminated sediment evaluations at very large ecological restoration sites in Massachusetts.

Selected Publications and Presentations

Oakley, B.A., J.D. Alvarez, and J.C. Boothroyd. 2012. Benthic geologic habitats of shallow estuarine environments: Greenwich Bay and Wickford Harbor, Narragansett Bay, Rhode Island, U.S.A. Journal of Coastal Research. Volume 28, Issue 4: pp. 760-773.

Oakley, B.A., J.D. Alvarez, H.B. Brenner, M.J. Dowling, J.P. Klinger, M. Zitello, and J.C. Boothroyd. 2009. Depositional environments and sediment transport on a microtidal, wave-dominated shoreface. Presented at the Proceedings of Coastal Zone, Volume 9.

Oakley, B.A., J.D. Alvarez, and J.C. Boothroyd, 2007. Benthic geologic habitats of the Matunuck-Green Hill shoreface, Rhode Island. Presented as a poster at the Geological Society of America,

EA Project Experience

Due Diligence and Compliance; LS Power Equity, LLC; United States—Compiled site data from historical and facility records for a hydroelectric, gas, wind, geothermal, petroleum and coal-fired power plants to assess liabilities associated with environmental and permitting claims for the purchase and sale of the assets. Sources of information included fire insurance mapping, municipal offices, state agencies, and federal databases that were used to develop a comprehensive site model of sensitive receptors, recognized environmental conditions, and contaminants of concern. Reconnoitered site to locate additional areas of concern, conduct interviews with facility personnel, and identify locations. Analyzed the accumulated data, developed recommendations, and documented the findings in accordance with ASTM International (ASTM) standards. Prepared and verified facility compliance plans that included Facility Response Plans, Spill Prevention Control and Countermeasure Plans, and Stormwater Pollution Prevention Plans, Continuous Emission Monitoring System Quality Assurance/Quality Control Plans.
Project Date: 2011 – Present

Environmental Due Diligence; Southcoast Hospitals Group, Inc.; Massachusetts—Compiled site data from historical and facility records for numerous property acquisitions associated with the Client's growth and acquisitions. Sources of information included fire insurance mapping, municipal offices, state agencies, and federal databases that were used to develop a comprehensive site model of sensitive receptors, recognized environmental conditions, and contaminants of concern. Analyzed the accumulated data, developed recommendations, and documented the findings in accordance with ASTM standards.
Project Date: 2021 – Present

Phase I Environmental Site Assessment; North Providence, Rhode Island; Town of North Providence—Managed the All Appropriate Inquiries compliant Phase I Environmental Site Assessment for an unimproved lot planned for recreational redevelopment by the Town.
Project Date: July-August 2020

Donald F. Conan, P.E., P.G.
Senior Engineer

Mr. Conan is a Registered Professional Engineer and Professional Geologist with more than 32 years of extensive experience in environmental and civil engineering. As a Senior Engineer in EA's Syracuse, New York office, Mr. Conan is responsible for managing the engineering staff in the Syracuse office, and the technical oversight of environmental restoration projects under various federal and state programs. He is also the Program Manager for EA's New York State Department of Environmental Conservation (NYSDEC) Contract No. D009806 for Standby Engineering Services. His broad experience includes conducting site assessments related to hazardous waste and petroleum contamination and the remediation activities associated with these projects.

Mr. Conan is currently managing large scale remediation projects under the Comprehensive Environmental Response, Compensation, and Liability Act and the New York State Superfund Program, and providing technical oversight for remedial activities associated with sites within the program. His duties include managing state contractors, developing bidding documents, screening of remedial technologies, operation and maintenance of remediation systems, and preparing corrective measure studies. As Project Manager, he is responsible for managing all aspects of remedial projects: developing work plans, budgets, and schedules; directing field investigations; preparing technical evaluations and documents; preparing design drawings and specifications; and supervising system construction and operation. As Program Manager, he is responsible for managing the portfolio of projects under the Contract, ensuring compliance with contract terms, and overseeing Project Managers and project budgets and schedules. His civil engineering experience includes the study, design, and construction management of land development projects (subdivisions), potable water supply systems, and wastewater facilities.

Education
B.S./Civil and Environmental Engineering/1987
(Clarkson University)

Registrations/Certifications
Registered Professional Engineer—FL (1994, No. 48066), ME (2011, No. 8729), NY (1998, No. 075666-1),
Registered Professional Geologist—NY (2018, No. 000665-1)

Specialized Training
OSHA 40-Hour Hazardous Waste Operations and Emergency Response Training; 1992
OSHA 8-Hour Hazardous Waste Operations and Emergency Response Refresher; Annual
OSHA 8-Hour Hazardous Waste Operations Supervisory; 1999
OSHA 30-Hour Construction Safety and Health; 2011
Activated Carbon – Application, Principles and Practices; PACS Laboratory, Pittsburgh, Pennsylvania; 2015
U.S. Army Corps of Engineers Construction Quality Management for Contractors; 2017
University of Wisconsin, Designing Air-Based *In Situ* Soil and Groundwater Remediation Systems
U.S. Navy Northern Division, Data Quality Objectives/Assessment Workshop
American Public Works Association, Public Works Construction Inspection
Ductile Iron Pipe Research Association, Basic Corrosion Short Course
New York State Department of Environmental Conservation Soil Vapor Intrusion Training; 2005

Professional Affiliations/Appointments
American Society of Civil Engineers
Chi Epsilon, Civil Engineering Honor Society

Experience
Years with EA: 19 Total Years: 31

Professional Experience

Site Remediation—As Project Manager/Senior Engineer, has designed, installed, and operated numerous remedial systems involving groundwater treatment, separate-phase product recovery, and soil remediation. Selects remedial technologies, performs design calculations, and prepares design reports (e.g., remedial action plans, feasibility studies, and corrective measure studies). Obtains regulatory approval of design and proceeds with preparation of plans and specifications for system construction. Experience specifically includes air sparging, soil vapor extraction, groundwater pumping and treatment, multi-phase extraction, in-well stripping, geochemical fixation, and chemical oxidation. Operates remedial systems and performs troubleshooting and system evaluations.

Pilot Studies and Best Remedial Technology Selection—Performs and supervises field activities to determine site-specific conditions that aid in the selection of remedial technologies. Collects and reduces pilot test data (i.e., equipment performance, waste stream concentrations [influent and effluent], and monitoring well vacuum gauge readings) to estimate design parameters for selected technology. Performed pilot tests and treatability studies

utilizing different equipment in groundwater to determine radius of influence, pumping rates, and aquifer characteristics as necessary to properly design groundwater treatment systems. Evaluates pilot test results to screen applicable remedial technologies, develops remedial alternatives, and recommends selected alternative in design reports.

Assessment and Remedial System Design—Develops assessment plans after reviewing site history and available data. Provides oversight of soil boring installation, and monitoring and extraction well installation utilized for delineation of subsurface contamination and pilot study operations. Experience specifically includes subcontractor selection, coordination of field activities, locating soil borings and wells, and field work. Experience includes the design of numerous hydraulic and pneumatic-based remediation systems, groundwater pumping and treatment, chemical oxidation via ozone sparging, and multi-phase extraction systems. Engineering activities consisted of calculating design parameters from pilot tests; well and piping layout; equipment selection; and preparation of design and construction drawings including piping and instrument diagrams, site plans, electrical and control system layouts, site security, and perimeter fencing plans.

Construction Management and Supervision—Served as Construction Manager for numerous soil and groundwater remediation systems. Duties involved pre-qualifying bidders, conducting pre-bid meetings, safety meetings, preparing addenda to bidding documents, evaluating bids, selecting subcontractors, processing change orders, managing budgets and schedules, and handling subcontractor disputes.

Management—Program Manager for EA's NYSDEC Engineering Services Standby Contract D009806 that covers investigation/design and construction work with a total value of $50 million. He currently serves as Certifying Engineer for all remedial action work assignments under NYSDEC Standby Contracts. On each of these assignments, EA provided pre-award services, participated in pre-construction conferences, reviewed contractor submissions, provided full-time inspection, and completed construction records and reports—all under his direction. Deliverables included under the Certifying Engineer responsibilities include Construction Drawings, Design Reports, Site Management Plans, and Periodic Review Reports.

As Vice President of EA Engineering, P.C., is responsible for all technical deliverables associated with work performed in New York State, including certification of engineering deliverables.

Insurance Support Services—Performed numerous projects to advise client regarding remedial technologies and implementation, and associated costs to be included in clean-up cost cap and pollution legal liability insurance policies. These projects involve review of applicant-prepared investigations and designs and evaluation of their applicability to the subject sites. In several cases, devised methods to complete the review of multi-site portfolios within the expedited timeframes required for processing of the application.

Project Management—Manages and provides oversight for environmental restoration projects at sites throughout the Northeast. Coordinates all aspects of the projects from planning and implementing initial site investigations through remedial system installation and operation. Responsibilities include project plan development (work plans, field sampling and analysis plans, corrective action plans, health and safety plans); interaction with client and regulatory officials; arrangement, scheduling, contracting, and supervising various subcontractors (e.g., drillers, analytical laboratories); management of technical personnel including geologists, engineers, and technicians; and senior technical review for data interpretation and report preparation.

Selected Publications and Presentations

Co-authored and presented *A Remedial Action Case Study Utilizing Subsurface Volatilization and Ventilation System (SVVS®) Technology*, at the 1996 Florida Department of Environmental Protection, Annual Storage Tanks/Cleanup Program Meeting. Cocoa Beach, Florida.

Co-authored a paper presented at the 1993 Florida Environmental Expo in Tampa, Florida. The paper covered pilot test design, data collection, and interpretation of results for Subsurface Volatilization and Ventilation System®.

EA Project Experience

Old Upper Mountain Road New York State Superfund Site, Sanitary Sewer Relocation, Lockport, New York; NYSDEC/New York State Department of Health; Engineer-of-Record—Overseeing the design of almost one mile of new sanitary sewer main (30-inch diameter) associated with the superfund site. There is an existing sewer main that currently runs through the superfund site that needs to be relocated prior to remedial action activities. The primary focus of this Work Assignment is to design the construction plans and specifications of the new sewer including; surveying, utility location, geotechnical investigation of proposed path, hydraulic analysis, layout and profile development.
Project Date: June 2019 – Present
Project Value – $600,000; Contract Type – CPFF; EA Project No. – 1602514; EA Project Manager – Matt Smith

Kroll Well Site, Town of New Windsor, New York; NYSDEC; Engineer-of-Record—For the design, installation, startup, and site management of granular activated carbon system to pre-treat potable water supply for the Town of New Windsor, New York. Design included preparation of Basis of Design Report. Municipal system pumps and treats at rate of 300 gallons per minute, with chlorination only. Granular activated carbon treatment systems are being used to remove per- and polyfluoroalkyl substances from the water supply. Oversaw NYSDEC-callout subcontractor during installation/setup of treatment systems, and coordinated with treatment system equipment vendor during design, procurement, and setup of granular activated carbon systems. Oversaw preparation of as-built drawings.
Project Date: ***May 2018 – Present***
Project Value – $910,582; Contract Type – Cost Plus; EA Project Nos. – 14907.40 and 1602502; EA Project Manager – Jim Hayward

Crosby Hill Mobile Home Park, Volney, New York; NYSDEC; Engineer-of-Record—Designed a water distribution system for a mobile home park to remove residents from private well water supply contaminated with per- and polyfluoroalkyl substances. Developed drawings and specifications for directional drilling high density polyethylene water lines through 70-unit park, and performed construction management.
Project Date: ***September 2018 – Present***
Project Value – $174,990; Contract Type – LS; EA Project Nos. – 1490742 and 1602503; EA Project Manager – Megan Miller

Sewall's Island Site, Watertown, New York; NYSDEC; Engineer-of-Record—Designed of a soil cover on behalf of NYSDEC to address impacted soil associated with the historical industrial activities on the property. Pre-design investigation included collection of additional surface soil samples to further delineate the extent of impacts at the site; incorporated results into a pre-design investigation summary report. Prepared remedial design (including drawings and specifications) associated with the soil cover system. Provided construction management services.
Project Date: ***May 2015 – May 2018; March 2019 – April 2020***
Project Value – $109,524 and $309,861; Contract Type – CPFF; EA Project No. – 1490730 and 1490745; EA Project Manager – James Hayward

Global – (Formerly Warex) Certification Report, Newburgh, New York; Global Companies, LLC—Oversaw inspection of secondary containment liner for repair and certification. Sealed certification letter, including volume survey report for containment volume.
Project Date: July–September 2019
Project Value – $14,910; Contract Type – CPM; EA Project No. – 1516901; EA Project Manager – Megan Miller

Deconstruction Design and Supporting Architect-Engineer Services for Demolition of Defense Fuel Support Point, Newington, New Hampshire; Air Force Civil Engineer Center; Senior Engineer—Senior Technical Reviewer for the design and permitting to support the deconstruction of a former Air Force bulk fuel storage facility. The facility includes 6 bulk fuel storage tanks totaling over 15,000,000 gallons of capacity, a fuel offloading pier, a truck fueling rack with six bays, and supporting infrastructure including several structures, fuel pipelines, roads, stormwater infrastructure, and utilities. Reviewed design and permitting effort for completion of design plan set, basis of design report, deconstruction cost estimates, and Air Force programmatic documents. Provided guidance in coordinating efforts between EA, subcontractors, and several government agencies including the Air Force Civil

Engineer Center, Air Force Global Strike Command, Whiteman Air Force Base, Air Force Legal Operations Agency, and Defense Logistics Agency.
Project Date: July 2015 – Present
Project Value – $749,761; Contract Type – LS; EA Project No. – 1456055; EA Project Manager – Mike O'Neill

Deconstruction Design and Supporting Architect-Engineer Services for Demolition of Defense Fuel Support Point, Verona, New York; Air Force Civil Engineer Center; Senior Engineer—Serves as Engineer-of-Record and Senior Technical Reviewer for the full design of the deconstruction of an inactive bulk fuel storage facility located in Verona, New York. Responsible review of design plans, cost estimates, technical specifications, and permit applications. Will seal/stamp final design. Participates in monthly calls with project client and other stakeholders. Project includes deconstruction of three aboveground jet fuel storage tanks and ancillary infrastructure.
Project Date: March 2018 – Present
Project Value – $429,271; Contract Type – LS; EA Project No. – 1535919; EA Project Manager – Mike O'Neill

Dzus Fasteners Site, West Islip, New York; NYSDEC; Engineer-of-Record—For the remedial design for NYSDEC to address a metals-contaminated stream and lake. Oversaw remedial design documents for NYSDEC in accordance with Division of Environmental Remediation-10 guidelines. This included 31 Sheet drawing set and technical specifications. Managed bidding phase, engineer's estimate, bid solicitation and construction management.
Project Date: December 2017 – May 2020
Project Value – $1,960,000; Contract Type – CPFF; EA Project No. – 1490744; EA Project Manager – Frank DeSantis

Petersburgh Landfill New York State Superfund Site, Petersburgh, New York; NYSDEC; Project Manager—Project/Site Manager for a remedial design to address perfluorooctanoic acid detections in the Town of Berlin, New York water supply. The remedy included addition of activated carbon filtration process to the plant's existing treatment train. EA prepared a basis-of-design report and construction drawings; coordinated plant improvement work with the Town of Berlin, New York State Department of Health, and Rensselaer County Department of Health; and provided oversight of the plant improvement site work being performed by NYSDEC Standby Contractor.
Project Date: September 2016 – 2018
Project Value – $500,000; Contract Type – CPFF; EA Project No. – 1490734; EA Project Manager – Donald Conan

Linde Industrial Gas – Richmond, California Plant, Addition of Low Pressure Carbon Dioxide Scrubber; Richmond, California; Project Manager—Supported Linde on permitting of a carbon dioxide scrubber at their Richmond, California facility. The wastewater from the scrubbing process contains/exhibits the following constituents/parameters: acetaldehyde, pH, nitrogen, biochemical oxygen demand, chemical oxygen demand, bisulfite, methanol, and ethanol. Scrubber effluent wastewater is discharged to the City of Richmond's sewer. The City regulates discharge of these constituents and parameters in water discharged to its publicly owned treatment works. EA prepared a permit renewal application and coordinated project activities with the City.
Project Date: 2015–2017
Project Value – $20,000; Contract Type – Cost Plus; EA Project No. – 1524023; EA Project Manager – Donald Conan

Ashland Landfill Leachate Treatment System, for Clean Harbors; West Elizabeth, Pennsylvania; Project Manager—Supported Clean Harbors on a design/build project. Responsible for the preparation of structural, site work, and electrical and mechanical design aspects of the project. The project included two treatment buildings, one oil separation/flow equalization structure, and a water treatment structure.
Project Date: 2014–2017
Project Value – $200,000; Contract Type – Cost Plus; EA Project No. – 15115.01; EA Project Manager – Donald Conan

Owego Heat Treat New York State Superfund Site, Owego, New York; NYSDEC; Project Manager—Project/Site Manager for remedial system optimization. The site was a former heat-treating operation that utilized

chlorinated solvents (tetrachloroethylene) to remove oil from treated metal. The tetrachloroethylene storage vessels leaked and over time impacted both site soils and groundwater. EA commenced the remedial system optimization with the installation of two lines of continuous multi-channel tubing wells. One line of wells is immediately downgradient of the source, and the second line is approximately 300 ft downgradient. Data from sampling the continuous multi-channel tubing wells will be used to calculate mass flux through the lines and this data will be used to screen remedial alternatives.
Project Date: June 2015 – 2017
Project Value – $600,000; Contract Type – CPFF; EA Project No. – 1490731; EA Project Manager – Donald Conan

Puchack Well Field Superfund Site Phase 2; U.S. Army Corps of Engineers–Kansas City District; Project Engineer—Responsible for the technical implementation of remediation efforts associated with the Puchack Well Field Superfund Site, Pennsauken, New Jersey. The project remedy involves the geochemical fixation of hexavalent chromium in a complex series of aquifers via the injection of a sodium lactate solution; the lactate solution reduces Cr^{+6} to Cr^{+3}. The major components of the selected remedy include: establishment of field office for EA and the U.S. Army Corps of Engineers, planning document preparation (Work Plan, Accident Prevention Plan, Contractor Quality Control Plan, and Quality Assurance Project Plan), preconstruction survey of existing conditions, installation and development of monitoring/injection/extraction wells via rotosonic drilling technologies, baseline groundwater sampling and monitoring, selection and procurement of reducing agent, design and construction of mobile injection systems with in-line mixing, injection of reducing agent (i.e., lactate) into the target treatment zones, and process and performance monitoring.
Project Date: June 2019 – Present
Project Value – $13,177,000; Contract Type – Cost Reimbursable; EA Project No. – 6304306; EA Project Manager – Andrew Riggs

Performance-Based Remediation, Air Force Civil Engineer Center; Joint Base Cape Cod, Massachusetts; Project Engineer—Responsible for the implementation of operation and maintenance efforts associated with groundwater treatment systems located on Otis Air National Guard Base at the Massachusetts Military Reservation. EA operates and maintains nine Air Force Civil Engineer Center groundwater treatment plants at the Massachusetts Military Reservation. The plants treat a combined 12 million gallons per day. Treatment generally consists of flow equalization, sand filtration, carbon filtration, and effluent re-injection. Operation and maintenance tasks include system monitoring, filter backwashing, flow adjustments, repair and replacement of damaged components, well rehabilitation, pump maintenance, and reporting. In addition to treatment plant operations and maintenance, EA was responsible for inspections of wind turbines, one Fuhrlander (German manufacturer) since the start of the contract, and two GE turbines as of 20 December 2012.
Project Date: October 2014 – Present
Project Value – $28,000,000; Contract Type – Performance Based; EA Project No. –6290401; EA Project Manager – Jennifer Bouchard

Massachusetts Military Reservation – East Inner Road Requirements and Management Plan; Air Force Civil Engineer Center; Project Manager—Developed a Requirements and Management Plan to provide Otis Air National Guard Base with preliminary design information pertaining to the reconstruction of a portion of Simpkins Road and East Inner Road, minor arterial roads located on Joint Base Cape Cod, formerly known as the Massachusetts Military Reservation in Massachusetts. The study included two areas: (1) approximately 2,100 ft of paved surface extending from the intersection of East Inner Road and South Outer Road to the rotary on East Inner Road, and (2) approximately 750 ft of an abandoned portion of Simpkins Road. The Requirements and Management Plan outlined the conditions of the existing roads, presented geotechnical data on the subsurface and soil conditions beneath the roads, developed a preliminary roadway alignment, made recommendations for stormwater management, and provided guidelines for a basis of design for potential reconstruction of the road.
Project Date: September 2013 – April 2014
Project Value – $40,118; Contract Type – Firm Fixed Price; EA Project No. – 1456041; EA Project Manager – Donald Conan

Old Upper Mountain Road New York State Superfund Site, Lockport, New York; NYSDEC/New York State Department of Health; Engineer-of-Record—Overseeing the remedial design at a former dump site in Lockport, New York. The primary focus of this Work Assignment is to design the construction plans and specifications of the

selected remedial action at the Old Upper Mountain Road site. Prior to design of the remedial action, additional site characterization and investigation is being performed to further evaluate/confirm existing onsite geotechnical conditions, further delineate sediment contamination within Gulf Creek, and to perform bench-scale sediment testing for bulking and leaching characteristics. The following pre-design activities were completed as part of the site investigation portion of the Work Assignment: sediment sampling, sediment bench-scale testing, geotechnical drilling and laboratory analyses, test pit excavations, data validation, and site surveying.
Project Date: June 2014 – Present
Project Value – $678,396; Contract Type – CPFF; EA Project Nos. – 1490726 and 1602514; EA Project Manager – Matt Smith

Bianchi-Weiss New York State Superfund Site, East Patchogue, New York; NYSDEC/New York State Department of Health; Project Manager—Project/Site Manager for remedial action implementation at a former greenhouse facility in East Patchogue, New York. Oversaw a pre-design investigation to refine the limits of chlordane contamination at a 13-acre former greenhouses site. Developed a pre-design investigation report, and contract documents for feasibility study implementation. Responsible for coordination with the NYSDEC and New York State Department of Health, budget review, subcontractor performance and invoice approvals, implementation of quality assurance plan, and allocation of resources and staffing to implement both the quality assurance/quality control program and the site health and safety plan. Fieldwork consisted of environmental sampling (soil, groundwater, surface water, and sediment), and debris stockpile characterization and removal (interim remedial measure).
Project Date: May 2008 – 2017
Project Value – $750,000; Contract Type – CPFF; EA Project No. – 1490718; EA Project Manager – Donald Conan

Empire Electric Company New York State Superfund Site, Brooklyn, New York; NYSDEC; Project Manager—Responsible for developing project work plans, managing subcontractors and budget. The scope of work includes completing the building characterization, developing plans and specifications for building demolition, assisting NYSDEC with bidding phase, managing the selected contractor, and completion of the remedial investigation. The site is listed as a State of New York Superfund site. The building was constructed in 1892 by the Brooklyn City Railroad Company for use as a power plant for the municipally owned trolley system. The building was used for electrical generation until the 1930s when the trolley system was abandoned. Subsequent uses of the building included use as a warehouse and re-conditioning facility for electrical equipment until 1986 when all operations ceased. Historical investigations at the site have documented the presence of widespread polychlorinated biphenyl impacts.
Project Date: 2008–2018
Project Value – $1,400,000; Contract Type – Cost Plus; EA Project No. – 1490706; EA Project Manager – Donald Conan

National Heatset Printing Site, East Farmingdale, New York; NYSDEC; Program Manager—Responsible managing the State's contractor for a $2 million construction project for multiple in-well stripping systems. The site is listed as a State of New York Superfund site. The National Heatset Printing Company operations consisted of lithographic tri-color printing of newspaper and periodical advertisements and the manufacture of lithographic printing plates. National Heatset had been using organic solvents at the site since 1983. National Heatset disposed of its chemical inventory by dumping the materials onto the soils and into a leaching pool located off the rear of the building on the northeast side of the property.
Project Date*: *November 2007 – Present
Project Value – $467,498; Contract Type – Cost Plus; EA Project Nos. – 1447429 and 1602518; EA Project Manager Megan Miller

Former Linde Formerly Used Sites Remedial Action Program Site (now owned by Praxair), for Cabrera Services; Town of Tonawanda, New York; Project Manager—Responsible for the preparation of bid documents associated with utility replacement at the site. There is a network of underground tunnels (precast concrete) that house utilities at the site. A portion of these tunnels are impacted by low levels of radiological contamination and require removal. The utilities contained within the tunnels require relocation/replacement in order to complete the remediation.
Project Date: 2009–2010

Project Value – $25,000; Contract Type – Cost Plus; EA Project No. – 62384.01; EA Project Manager – Donald Conan

P-2069 Oasis Fuel Point, Fort Drum, New York; U.S. Army Corps of Engineers–Baltimore District; Senior Engineer—Responsible for implementation of an ozone sparging pilot test. Tasks involved preparation of a work plan, sparging point and monitoring well design, equipment specifications/procurement, test implementation, data reduction, and reporting. Responsible for the evaluation of using the contaminated sewer infrastructure for effluent disposal. Tasks involved stormwater modeling to simulate pipe conditions during rainfall events while carrying treated effluent. Also reviewed process design for full-scale Surfactant Enhanced Aquifer Remediation at the P-2069 Oasis Fuel Point, Fort Drum, New York. Reviewed work plan/design which included system layout and equipment sizing/specification. Oversaw installation/setup of the full-scale system, performed startup/prove-out, oversaw system operation and data collection, and coordinated with vendors and subcontractors.
Project Date: May 2010 – June 2012
Project Value – $6,467,028; Contract Type – Lump Sum; EA Project No. – 6239301; EA Project Manager – Thomas Porter

Design and Construction of a Dual-Phase Extraction and Air Sparging System, Area 1795, Fort Drum Military Reserve, Watertown, New York; CAPE Environmental under U.S. Army Corps of Engineers Multiple Award Remediation Contract—Project Engineer for design of full-scale multi-phase extraction and aquifer air sparging system at Area 1795, Fort Drum, New York. Calculated design parameters (radius of influence, flow rates, vacuums, pressures) using pilot test data from other Fort Drum sites. Full-scale design included performance of head loss calculations for sizing pipes and system equipment (i.e., vacuum/sparging pumps, off-gas treatment, transfer pumps), selection of specific equipment components by type and vendor, and identification of necessary system controls and electrical power requirements. Developed construction drawings and specifications, as well as procedures and requirements for system operation and maintenance.
Project Date: 2005–2007
Contract Type – FFP and T&M; EA Project No. – Multiple Projects; EA Program Manager – Tom Porter; EA Project Managers – Tom Porter, Vince Williams, Scott Dobson, and Jim Hayward

Witmer Road Landfill, Niagara Falls, New York; The BOC Group; Project Engineer—Responsible for the preparation of a Final Closure Plan of a 24-acre landfill. The site is listed as a State of New York Superfund site. The landfill closure is governed by Parts 360 and 375 of the New York State Codes, Rules, and Regulations for solid waste landfills and hazardous waste sites, respectively. The project is on a fast track for closure completion. Closure pre-design activities commenced in October 1999 with a completion date for construction of October 2000.
Project Date: 2000–2002
Project Value – $30,000; Contract Type – Fixed Price EA Project Manager – Chip McLeod

Storm Sewer System Evaluation, U.S. Postal Service Vehicle Maintenance Facility, Westchester, New York; U.S. Postal Service; Project Engineer—Evaluated the storm sewer collection system associated with a 50-acre vehicle maintenance facility. Project activities include checking design calculations and establishing an operation maintenance schedule associated with storm sewer infrastructure and detention basin.
Project Date: ***September 2000***
Project Value – $25,000; Contract Type – Firm Fixed Price; EA Project Manager – Doug McClure

Installation Restoration Program, Fort Drum Military Installation, Fort Drum, New York; U.S. Army Corps of Engineers–Baltimore District—Project Engineer responsible for engineering aspects of the environmental service program at several of Fort Drum's Installation Restoration Program sites. Environmental services include site characterization, remedial investigations, remedial pilot studies, corrective measure studies, remedial design, remedial construction oversight, long-term monitoring, treatment system operation and maintenance, and site closure. Received regulatory approval of corrective measure studies completed for three petroleum-contaminated sites. At the Army Air Force Exchange Service gasoline station site, provided innovative use of investigation, design/build and operation and maintenance technologies for the implementation of interim remedial measure systems at the site to address subsurface petroleum hydrocarbon contamination saving time and money. The interim remedial measure used multi-phase extraction technology to address separate-phase product and residual soil contamination in the source area, and aquifer air sparging with ozone and tiered monitoring to address the downgradient dissolved-phase hydrocarbon plume.

Project Date: 2000 – June 2008
Project Value – $18.25 million; Contract Type – FFP and T&M; EA Project No. – Multiple Projects; EA Program Manager – Tom Porter; EA Project Managers – Tom Porter, Vince Williams, Scott Dobson, and Jim Hayward

Remedial System Design and Construction Support for Areas 3805/1995, 1595 and 1795, Fort Drum, New York; CAPE Environmental under U.S. Army Corps of Engineers Multiple Award Remediation Contract—Project Engineer for design of full-scale remedial systems at former fueling facilities along Gasoline Alley sites at Fort Drum, New York. Services included performance and oversight during pre-design pilot tests; data collection, evaluation, and calculation of design parameters (radius of influence, flow rates, vacuums, pressures), and completion of basis of design reports; completion of treatment system designs; preparation operation and maintenance manuals; development of a Stormwater Pollution Prevention Plan for construction activities at the site; construction oversight during system installation, engineering erosion and sediment control inspections during construction, and performance of the remedial system startup, proveout, and 6 months of operation and maintenance. Area 3805/1995 site consist of four separate treatment systems (3805 Systems A, B, and C and 1995 System D) and 178 wells (97 multi-phase extraction wells and 81 aquifer air sparging wells) plus process equipment (vacuum pump, high-vacuum liquid separator, oil/water separator, dual-mode oxidizers, air stripper systems, and transfer pumps, etc.); the Area 1595 remedial system consists of 30 multi-phase extraction wells, and 32 aquifer air sparging wells and process equipment; the Area 1795 multi-phase extraction and aquifer air sparging remedial system is comprised of 130 extraction and sparging wells and process equipment.
Project Date: July 2003 – June 2008
Project Value – $1.44 million; Contract Type –T&M and FFP; EA Project No. – 30004.01, .02, .03 and .04; EA Program Manager – Tom Porter; EA Project Manager – James Hayward

Cost Cap Engineering Evaluations/PLL Reviews; AIG Consultants, Inc.; Task Manager—Task Manager for engineering analyses in support of cleanup cost cap and pollution legal liability policy applications for contaminated sites. Performed, managed, and/or served as senior technical reviewer for numerous applications, ranging from former rail yards to manufactured gas sites to dry cleaners. Project activities include assessment of adequacy of site characterization and estimation of potential cleanup costs.
Project Date: 2001–2004
Project Value – $50,000; Contract Type – Time and Materials; EA Project No. – Various –
EA Project Manager – Brian Lesinski

Other Project Experience

Non-Time-Critical Removal Action, Eastern Surplus Site, Meddybemps, Maine; U.S. Environmental Protection Agency, Region 1; May 1999 – February 2000; Project Engineer—Designed a groundwater containment system to minimize the impact of a dissolved solvent plume on an adjacent surface water body. The design included water softening vessels for manganese removal and activated carbon for removal of trichloroethylene and tetrachloroethylene. The total system flow rate was approximately 15 gallons per minute from three extraction wells. Prepared plans and specifications and performed construction management.

Evaluation of Pipeline Cathodic Protection Systems and Underground Storage Tank Leak Detection/Monitoring Systems (Basewide), Naval Submarine Base, New London, Connecticut; Department of the Navy, Northern Division, Naval Facilities Engineering Command; March 1997 – February 1999—Responsible for the evaluation of six underground storage tank monitoring systems and the cathodic protection system associated with the diesel marine fuel pipeline at the base. The project involved the procurement and supervision of two subcontractors, assessment of the underground storage tank and cathodic protection systems, evaluation of subcontractor recommendations, and repair work resulting from assessment. Total contract value over $40,000.

Source Removal Evaluation, Old Firefighting Training Area, Naval Station Newport, Newport, Rhode Island; Department of the Navy, Northern Division, Naval Facilities Engineering Command; March 1997 – June 1998; Project Manager—The site was a former firefighting training area. The project consisted of performing a Source Removal Evaluation, and involved well installation, test pit excavation, and the collection of beach and marine sediments. Field data were used to evaluate whether site-specific conditions were comparable to one or more of the eight conditions, as presented in the National Oil and Hazardous Substances Contingency Plan (Title 40, Code of

Federal Regulations, Section 300.415), which may result in the need for a removal action. Total contract value over $350,000.

Remedial Investigation/Feasibility Study, Eastern Surplus Site, Meddybemps, Maine; U.S. Environmental Protection Agency, Region 1; September 1997 – January 1998; Project Engineer—Prepared and executed a vapor extraction treatability study. Field work included the installation of a vapor extraction well and six observation points. A 24-hour step test was conducted and included collection of vadose zone vacuum levels, flow rate, and influent/effluent analytical samples. Field data were reduced to estimate the site's air permeability and vapor extraction well radius of influence.

Contamination Assessment/Remedial Action, Jim's Marina, Long Key, Florida; Florida Department of Environmental Protection; September 1997 – January 1998; Project Engineer—Responsible for the design, construction, and operation of an Initial Remedial Action at a 2-acre petroleum plume in the Florida Keys. Activities included implementing a vapor extraction system to control petroleum fumes that had forced the evacuation of an adjacent Post Office. The Initial Remedial Action operation was successful and the building was reopened. Supervision of a contamination assessment, design, and construction of a Subsurface Volatilization and Ventilation System® remediation system. Total contract value over $1 million.

Air Sparging/Soil Vapor Extraction Containment System, Pensacola, Florida; Solutia Inc. (formerly Monsanto Chemical Company); September 1996 – February 1998; Project Manager—Provided construction management and oversight of system operation. The project consisted of the design and construction of an air sparging/vapor extraction containment line to control the migration of a chlorinated solvent plume. System included three zones of sparging and vapor extraction wells, a 300-cfm oil-less rotary screw compressor to supply sparging air, and a 600-cfm rotary lobe blower for vapor extraction. Responsibilities included establishing and tracking project budget, preparation of bidding documents, evaluation and selection of subcontractors, negotiating and processing change orders, maintaining client contact, coordinating vendors, contractors, and project schedule. Contract value $600,000+.

Construct Remediation System, Nocatee Cluster Site, Nocatee, Florida; Florida Department of Environmental Protection; July 1995 – March 1997; Project Engineer—Performed the design and prepared plans and specifications for a 40 well air sparging system. The Nocatee Cluster site consists of a Circle K gas station and a Stop-N-Shop gas station separated by a residential lot with a home on it. Recommended combining remediation activities at the two sites to minimize costs associated with remediation. A single equipment building was constructed which housed sparging and vapor extraction blowers and associated equipment for both sites. The equipment shared a single electrical service and telemetry system. Was responsible for the design, construction, and operation activities. Total contract value over $500,000.

General Underground Storage Tank Assessment and Remediation; E-Z Serve Inc., Houston, Texas – 300 Facilities Nationwide; Circle K Corp., Tampa, Florida - 140 Sites in Florida; Florida Department of Environmental Protection – Direct Contract – 55 sites in Florida; American Stores, Salt Lake City, Utah – 10 Sites in Florida; Amerada Hess Inc., Woodbridge, New Jersey – 80 sites in Florida; April 1992 – March 1997—Engineering Technical Lead for remediation projects conducted under the above underground storage tank programs. Responsible for interpreting regulations for over 8 states, understanding and working within the various state programs (funds) set up to finance the underground storage tank cleanups; managing the remediation activities; and designing, constructing, and operating remedial systems within the listed underground storage tank programs. Provided environmental management services related to underground storage tank programs for the above list of clients. The programs ranged from 10 to 300 sites. Remediation at the facilities was funded by a variety of individual state programs and by the clients.

Performance Drive Industrial Park, Syracuse, New York; Hancock Field Development Corporation; January 1989 – April 1990—Project Engineer for the design and construction of an industrial park for the redevelopment of the Hancock Air Base. Project included provision of sewers and water to the site and construction of a new road. Activities included preparation of plans for specifications; organization of construction meetings with contractor, engineer, and owner; and inspection of construction activities.

City Lights Subdivision; Syracuse, New York; Private Developer; August 1988 – March 1989; Project

Engineer—Prepared subdivision plans including the design of sanitary sewer collection systems, water supply systems, and horizontal and vertical alignment of new roadways. Activities also included hydrologic analysis of the proposed subdivision and design of storm water abatement strategies.

Runway Extension – Oneonta Municipal Airport, Oneonta, New York; City of Oneonta; June–November 1989—Project Representative during the construction of an 800-ft extension to the Oneonta Municipal Airport, Oneonta, New York. This project included the relocation of an existing road, clearing of 10 acres to maintain Federal Aviation Administration clear zone, in addition to the extension design and construction.

Big Bay Sewer District, West Monroe, New York; Town of West Monroe; January 1990 – July 1991; Project Engineer—Designed a small diameter pressure sewer collection system including a package treatment plant for the Big Bay Sewer District, Town of West Monroe, New York. Responsible for the preparation of plans and specifications and management of construction, including coordination of contractor's and supplier's activities and responding to questions and problems which occur during construction.

Pressure Sewer Collection System, Cleveland, New York; Village of Cleveland; February–June 1991; Project Engineer—Prepared a report on the feasibility of a small diameter pressure sewer collection system. The report included a preliminary layout of the sewer system, comparison of pressure sewer system to a conventional gravity system, and detailed cost estimate for both.

Employment History

Employer—EA Engineering, P.C. and Its Affiliate EA Science and Technology (Syracuse, New York)
Dates of Employment—February 2000 – Present
Title—Senior Engineer/Vice President (EA Engineering, P.C.)

Employer—Tetra Tech NUS, Inc.
Dates of Employment—1992–2000
Title—Environmental Engineer

Employer—Stearns & Wheler (GHD)
Dates of Employment—1987–1991
Title—Civil Engineer

List of Technical Skills and Specializations

- Construction management/supervision
- Groundwater and soil sampling
- Pilot studies for soil vapor and groundwater extraction remedial system design
- Remedial and subsurface investigations
- Remedial system design
- Remedial system operation and maintenance
- Remedial system startup
- Soil/groundwater remedial system design

Adam Etringer
Senior Scientist

Education
M.S./Water Resources Engineering/2002 (SUNY College of Environmental Science and Forestry, Syracuse, New York)
B.S./Environmental Science/1998 (Plattsburgh State University, Plattsburgh, New York)

Specialized Training
OSHA 40-Hour Hazardous Waste Operations and Emergency Response Training

Experience
Years with EA: 5 Total Years: 21

Mr. Etringer has 21 years of experience in program and project management with a strong assessment and remediation background. He has managed numerous site characterization and remediation projects and is experienced in the development of financial reserve estimates and regulatory reporting.

Professional Experience

Site Characterization and Remediation—Project management responsibilities, including financial controls and staff and subcontractor management. Involved in the development of financial reserve estimates and regulatory reporting to the New York Public Service Commission.

Client Development—Served as client account manager for a large regulated East Coast utility company. Responsible for the financial and technical elements of two separate master services contracts for projects ranging from manufactured gas plant sites and permitting support to other legacy environmental liabilities.

Utility Industry—Involved with Electric Power Research Institute and the Manufactured Gas Plant Consortium. Attended numerous utility industry meeting and seminars and developed a strong network in the industry.

EA Project Experience

Regulatory Oversight of Remedial Investigation and Interim Remedial Measures, Staten Island, New York; New York State Department of Environmental Conservation (NYSDEC) Region 1; Project Manager—Project Manager for the regulatory oversight of a Remedial Investigation and Interim Remedial Measure program being conducted by a Potentially Responsible Party at a 240 acre major oil storage facility. The work includes the deconstruction of over 35 aboveground storage tanks and associated infrastructure, environmental sample collection, data evaluation, implementation of Interim Remedial Measures including excavation and off-site transportation and disposal of impacted material, in-situ treatment of contaminated material via chemical oxidation and construction of an environmental cover. Specific daily tasks include the observation of technical work, to ensure that it is conducted in accordance with approved work plans, the Health and Safety Plan, and applicable NYSDEC and New York State Department of Health regulations. Responsible for documenting detailed records associated with all investigation and Interim Remedial Measure activities and provide office-based support for review and compilation of field data. Responsible for overall implementation of the environmental work activities, identifying and reporting each nonconforming item, providing recommendations for any corrective actions, performing or inspecting, and documenting sampling activities, assisting in monitoring site safety activities, monitoring site activities for overall compliance, ensuring that each analytical test is in accordance with project requirements, and interfacing with the Program Manager and NYSDEC to keep them abreast of overall project quality.

Remedial Investigation and Feasibility Study, West Islip, New York; NYSDEC Region 1; Deputy Project Manager—Deputy Project Manager for the remedial investigation/feasibility study for Operable Unit 4 of the NYSDEC Former Dzus Fastener site, West Islip, New York. Soil and sediment at the site were contaminated with cadmium and chromium from historical metal plating operations. Public interest in this site was high due to its proximity to two schools and residential properties. Identified data gaps and planned an additional remedial investigation and supplemental remedial investigation for Operable Unit 4 of the Former Dzus Fastener Site, comprised of the downstream lake and tidal areas. Prepared Work Plan for the Operable Unit 4 investigation, including the collection of residential soil, sediment, surface water, and biological tissue samples to determine the nature and extent of cadmium and chromium impacts. During the investigation, an additional 64 soil samples were collected from residential properties in the floodplain area, 20 surface water samples from Lake Capri, 24 additional sediment samples from Willetts Creek, 122 sediment samples from Lake Capri, 8 sediment samples for toxicity analysis from Willetts Creek and Lake Capri, and 28 fish tissue samples. Prepared remedial investigation/feasibility

study reports for NYSDEC for each operable unit in accordance with DER-10 guidelines. Identified remedial action objectives and conducted a feasibility study for known environmental impacts associated with former site operations and disposal activities, including an assessment of sediment and soil impacts and delineation based on field investigation. Selected appropriate remedial technologies for regulatory review and comment. Supported the remedial design effort, including development of various permit applications**,** and submittal of a Joint Application form to U.S. Army Corps of Engineers and NYSDEC.

Remedial Investigation, West Islip, New York; NYSDEC Region 1; Project Manager—Project Manager for the remedial investigation for Operable Unit 5 (OU5) of the NYSDEC Former Dzus Fastener site, West Islip, New York. OU5 is the tidal portion of Willetts Creek and the adjacent floodplain soil. Soil and sediment at the site are contaminated with cadmium and chromium from historical metal plating operations. Prepared Work Plan for the OU5 investigation, including the collection of residential soil, sediment, and surface water to determine the nature and extent of cadmium and chromium impacts. Prepared a supplemental Work Plan to include biological tissue samples and an eco-toxicology study to evaluate risk of cadmium and chromium contamination to the ecological community. Prepared a remedial investigation report for NYSDEC in accordance with DER-10 guidelines. The results of the Remedial Investigation indicated that no remedial action is required at the site. Assisting with development of a No Action Proposed Remedial Action Plan and Record of Decision.

Remedial Design, Colonie, New York; NYSDEC Region 5—Supported the remedial design effort, including development of various permit applications**,** and preparation of a Joint Application form to U.S. Army Corps of Engineers and NYSDEC. The remedial activities are proposed to address polychlorinated biphenyl contamination in surface and subsurface overburden soil and sediment at the site.

Remedial Design, Lockport, New York; NYSDEC Region 9—Supported the remedial design effort, including development of various permit applications**,** and preparation of a Joint Application form to U.S. Army Corps of Engineers and NYSDEC. Details of the remediation include removal of contaminated sediment and mitigation of wetland loss at a 1:1 ratio.

Feasibility Study, Tonawanda, New York; NYSDEC Region 9; Project Manager—Responsible for the a feasibility study to address polychlorinated biphenyl contamination contained in site soils, sediment, and groundwater at a 37-acre site where non-permitted dumping and landfilling operations have taken place since the 1960s. Remedial technologies being screened for potential consideration include excavation, capping, and *in situ* stabilization/solidification. Assisting with development of a Proposed Remedial Action Plan and Record of Decision.

Defense Fuel Support Point Verona; Verona, New York; Air Force Civil Engineer Center; Project Scientist and Task Manager—Responsible for the planning effort related to the design of the demolition of Defense Fuel Support Point Verona located in Verona, New York for the Air Force Civil Engineer Center. The project involves demolition of 3 bulk fuel aboveground storage tanks and associated piping and infrastructure at a former jet-fuel storage facility. Planning efforts included site survey, hazardous materials assessment, and a subsurface utility survey. The demolition design is currently ongoing.

Hudson River Polychlorinated Biphenyl Sediments Operable Unit 2 Site, Upper Hudson River, New York; NYSDEC—Performed field quality control audits and oversight of sediment sampling and processing procedures during the execution of a 14-week long sediment sampling effort along a 40-mile stretch of the Upper Hudson River on behalf of NYSDEC. Sampling was performed to evaluate the performance of the U.S. Environmental Protection Agency-led Operable Unit 2 Site dredging and monitoring natural recovery remedy, and to establish baseline post-dredging concentrations of polychlorinated biphenyls to use as comparison points in determining estimated sediment recovery. This high-profile project required strict adherence to the approved Quality Assurance Project Plan and Work Plan to ensure data collected were consistent with previous and future sampling efforts. During quality assurance/quality control visits, alternated between the 3 sampling vessels and on-shore office to observe sampling, processing, documentation, and sample shipping procedures to ensure compliance with the approved Quality Assurance Project Plan and Work Plan, and to ensure consistency between sampling vessels and rotating sampling crews.

Frank B. Postma, P.G., LSP, LEP
Geologist/Senior Project Manager

Education
M.S./Water Resource Management/1989 (University of Rhode Island)
B.S./Geology/1986 (University of Rhode Island)

Registrations/Certifications
Professional Geologist—PA (1995, No. PG-00311113-G)
Licensed Environmental Professional—CT (2000, No. 348)
Licensed Site Professional—MA (2004, No. 2563)
Massachusetts Conservation Commissioner

Specialized Training
CPR and First Aid Training; 2022

Experience
Years with EA: 13 Total Years: 34

Mr. Postma is responsible for the management and technical direction of projects that involve the assessment and remediation of contaminated soil and groundwater. His project experience includes performance and review of tank removals; soil excavation and disposal; real estate transfer assessments; comprehensive hydrogeological site assessments involving petroleum, heavy metals, polychlorinated biphenyls, and chlorinated hydrocarbons; design and implementation of soil and groundwater remediation systems; preparation and certification of Massachusetts Contingency Plan submittals; preparation of Spill Prevention Control and Countermeasure Plans, Environmental Notification Forms, and Environmental Impact Reports; oversight of insurance claims; and design, installation, and operation of on-site remediation systems. Remedial designs have included pump and treat, high vacuum extraction, soil vapor extraction, enhanced bioremediation, bioventing, chemical oxidation, and air sparging technologies to restore impacted soil and groundwater. Mr. Postma is also responsible for the design and implementation of aquifer pumping tests and data interpretation and the preparation of environmental monitoring and sampling plans, Quality Assurance/Quality Control Plans, and Health and Safety Plans. He has designed and implemented stormwater management systems and produced numerous Stormwater Pollution Prevention Plans.

Mr. Postma's other areas of expertise include the delineation of impacted media, contaminant migration through multi-layered geologic systems, contaminant fate and transport, technical report editing, groundwater pumping systems, hydrocarbon recovery systems, and wetland delineation and permitting. He has also provided litigation support and expert witness testimony.

Professional Experience

Due Diligence—Served as Senior Project Manager for comprehensive environmental site assessments to identify recognized environmental conditions in accordance with the All Appropriate Inquiry standards promulgated by U.S. Environmental Protection Agency in November 2005 and in accordance with the American Society for Testing and Materials standards. Provided regulatory guidance to both buyers and sellers as to the implications of recognized environmental conditions and design of the appropriate additional investigative programs validate/refute releases to the environment.

Site Investigation—Served as Senior Project Manager for numerous site investigations, landfill, environmental monitoring, and indoor air projects assessments; and regulatory compliance. Managed and involved with all phases of the site investigation, remedial actions, and coordination with regulatory agencies and the public for releases of hazardous materials and petroleum.

Site Remediation—Served as Senior Project Manager for the design and implementation of remedial systems for the cleanup of petroleum and hazardous materials. The installed remedial systems include biosparging, duel-phase high vacuum extraction, enhanced fluid recover, *in situ* chemical oxidation, enhanced monitoring natural attenuation, soil vapor extraction, and groundwater pump and treat.

Third Party Insurance Review—Provided third party regulatory and technical review of environmental insurance claims. Reviewed site investigations remedial action plans and closure documentation. Provided cost estimates on the assessment and closure activities. Negotiated pricing and settlements with responding consultants. Provided litigation support for subrogation claims.

EA Project Experience

Due Diligence and Compliance; LS Power Equity, LLC; United States—Compiled site data from historical and facility records for a hydroelectric, gas, wind, geothermal, petroleum and coal-fired power plants to assess liabilities associated with environmental and permitting claims for the purchase and sale of the assets. Sources of information included fire insurance mapping, municipal offices, state agencies, and federal databases that were used to develop a comprehensive site model of sensitive receptors, recognized environmental conditions, and contaminants of concern. Reconnoitered site to locate additional areas of concern, conduct interviews with facility personnel, and identify locations. Analyzed the accumulated data, developed recommendations, and documented the findings in accordance with ASTM International standards. Prepared and verified facility compliance plans that included Facility Response Plans, Spill Prevention Control and Countermeasure Plans, and Stormwater Pollution Prevention Plans, Continuous Emission Monitoring System Quality Assurance/Quality Control Plans. Prepared Assets Retirement Obligations for solar and power storage facilities. Prepared Notice of Intents for state and national Multi-Sector General Permits. Prepared Aboveground Storage Tank Permit Application. Prepared process water discharge permit application under the Pennsylvania, Illinois and Kentucky Pollutant Discharge Elimination System programs.
Project Date: 2011 – Present

Due Diligence and Compliance; REV Renewables Holdco, LLC; United States—Compiled site data from historical and facility records for a hydroelectric, wind, and solar power plants to assess liabilities associated with environmental and permitting claims for the purchase and sale of the assets. Sources of information included fire insurance mapping, municipal offices, state agencies, and federal databases that were used to develop a comprehensive site model of sensitive receptors, recognized environmental conditions, and contaminants of concern. Reconnoitered site to locate additional areas of concern, conduct interviews with facility personnel, and identify locations. Analyzed the accumulated data, developed recommendations, and documented the findings in accordance with ASTM International standards.
Project Date: 2021 – Present

Due Diligence and Investigation; Vesper Energy, United States—Compiled site data from historical and facility records for a proposed solar power development project to assess liabilities associated with environmental and permitting claims for the lease of a town landfill and fallow land and a former nuclear power plant. Sources of information included fire insurance mapping, municipal offices, state agencies, and federal databases that were used to develop a comprehensive site model of sensitive receptors, recognized environmental conditions, and contaminants of concern. Reconnoitered site to locate additional areas of concern, conduct interviews with facility personnel, and identify locations. Analyzed the accumulated data, developed recommendations, and documented the findings in accordance with ASTM International standards. Conducted geophysical survey of the property to identify subservice anomalies associated with former septic systems and underground storage tanks. Prepared bid documents and managed demolition of a 7.25-square mile site in preparation for solar development.
Project Date: 2017 – Present

Due Diligence; Noble America, Inc.; United States—Compiled site data from historical society and facility records for bulk petroleum storage facilities to assess liabilities associated with environmental and permitting claims for the purchase and sale of the assets. Sources of information included fire insurance mapping, municipal offices, state agencies, and federal databases that were used to develop a comprehensive site model of sensitive receptors, recognized environmental conditions, and contaminants of concern. Reconnoitered site to locate additional areas of concern, conduct interviews with facility personnel, and identify locations. Analyzed the accumulated data, developed recommendations, and documented the findings in accordance with ASTM International standards.
Project Date: 2014 – Present

Due Diligence; ARGO Brownfields Property; Dorchester, Massachusetts—Teamed with an 8(a) firm to compile site data from historical society and facility records for a Brownfields property, fire insurance mapping, municipal offices, state agencies, and federal databases to develop a comprehensive site model of sensitive receptors, recognized environmental conditions, and contaminants of concern. Reconnoitered site to locate additional areas of concern, conduct interviews with facility personnel, and identify locations. Analyzed the accumulated data, developed recommendations, and documented the findings in accordance with American Society for Testing and Materials standards.

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Phase II Environmental Site Assessment for East Adams Street Redevelopment – Phase One Area Syracuse, New York

Prepared for

McCormack Baron Salazar Development, Inc.
100 N. Broadway, Suite 100
St. Louis, Missouri 63102

Prepared by

EA Engineering, P.C. and Its Affiliate
EA Science and Technology
269 W. Jefferson Street
Syracuse, New York 13202
(315) 431-4610

June 2023
Version: FINAL
EA Project No. 1617505

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(315) 431-4610

June 4, 2023

Donald Conan, P.E., P.G. — Date
Vice President

June 4, 2023

Adam Etringer — Date
Project Manager

June 2023
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EA Project No. 1617505

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APPENDIX J: LABORATORY ANALYTICAL DATA

LIST OF ACRONYMS AND ABBREVIATIONS

ACM	Asbestos Containing Material
AMA	AMA Analytical Services, Inc.
AWQS	Ambient Water Quality Standards
bgs	Below Ground Surface
CAMP	Community Air Monitoring Plan
DER	Division of Environmental Remediation
DTW	Depth to Water
DUSR	Data Usability Summary Reports
EA	EA Engineering, P.C. and its affiliate EA Science and Technology
ENG	Engineering Controls
ERP	Environmental Restoration Program
EPA	U.S. Environmental Protection Agency
ESA	Environmental Site Assessment
ft	Foot (feet)
ft/ft	Feet Per Foot
IDW	Investigation Derived Waste
in.	Inch(es)
INST	Institutional Controls
µg/L	Micrograms Per Liter
µg/m^3	Micrograms Per Cubic Meter
mg/kg	Milligrams Per Kilogram
mg/L	Milligrams Per Liter
MBSDI	McCormack Baron Salazar Development, Inc.
MS/MSD	Matrix Spike/Matrix Spike Duplicate
ng/L	Nanograms Per Liter
Nothnagle	Nothnagle Drilling, Inc.
NYSDEC	New York State Department of Environmental Conservation
NYSDOH	New York State Department of Health
NYSDOL	New York State Department of Labor
NYSDOT	New York State Department of Transportation
Pace	Pace Analytical Laboratories
PAHs	Polycyclic Aromatic Hydrocarbons
PCB	Polychlorinated Biphenyls
PCE	Tetrachloroethene

PFAS	Per- and Polyfluoroalkyl Substances
PFOA	Perfluorooctanoic Acid
PFOS	Perfluorooctanesulfonic Acid
PID	Photoionization Detector
QA	Quality Assurance
QC	Quality Control
RCRA	Resource Conservation and Recovery Act
REC	Recognized Environmental Condition
SCG	Standards, Criteria, and Guidance
SCO	Soil Cleanup Objective
SOP	Standard Operating Procedure
ST	Street
SVOC	Semi-Volatile Organic Compound
SVP	Soil Vapor Monitoring Point
TAL	Target Analyte List
TCL	Target Compound List
TCLP	Toxicity Characteristic Leaching Procedure
TICS	Tentatively Identified Compounds
TOX	Toxicity Characteristic Leaching Procedure
UST	Underground Storage Tank
VOC	Volatile Organic Compound

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1. INTRODUCTION

1.1 PROJECT BACKGROUND

McCormack Baron Salazar Development, Inc. (MBSDI) contracted EA Engineering, P.C. and its affiliate EA Science and Technology (EA) to perform a Phase II Environmental Site Assessment (ESA) for the Phase One Area (the subject property) of the East Adams Street Redevelopment in Syracuse, New York. The subject property encompasses the northern portion of the city block bound by S. State St., E. Adams St., E. Taylor St., and S. Townsend St., Syracuse, Onondaga County, New York, as shown on **Figure 1**. The elements of this ESA were performed in accordance with the protocols and procedures of the New York State Department of Environmental Conservation (NYSDEC) Division of Environmental Remediation (DER)-10 Technical Guidance for Site Investigation and Remediation (NYSDEC 2010) and the work plan dated 19 December 2022. The field activities described herein were performed in January and February 2023.

1.2 OBJECTIVES

The purpose of the ESA was to evaluate the Recognized Environmental Conditions (RECs) identified in the Phase I ESA Report (EA 2021a). This included the evaluation of surficial and subsurface conditions at the subject property, to determine if past industrial activities on or near the subject property have resulted in environmental contamination. The Phase II ESA program consisted of drilling four soil borings, which were converted to one temporary well and three permanent monitoring wells. Four soil vapor monitoring points were also installed around the perimeter of the subject property. Groundwater, soil, and soil vapor samples were collected for analysis of various constituents of potential concern. Sampling locations are shown on **Figure 2**. All intrusive field activities were completed with a Community Air Monitoring Plan (CAMP) in-place.

In addition, a New York State Department of Labor (NYSDOL) certified Asbestos Inspector (under subcontract to EA) completed a survey of all structures for the presence of asbestos-containing material (ACM). Several ACM samples were collected for analysis.

This report discusses the field activities and summarizes the soil, groundwater, and soil vapor, and ACM analytical results.

1.3 REPORT ORGANIZATION

The subject property background is described in Section 2. Field activities are described in Section 3. Analytical results are summarized in Section 4. The conclusions and recommendations are discussed in Section 5. The references are presented in Section 6.

The following are provided as appendixes:

- **Appendix A:** Daily Field Reports
- **Appendix B:** Asbestos Survey Report

- **Appendix C:** CAMP Data
- **Appendix D:** Soil Boring Logs
- **Appendix E:** Groundwater Sampling Logs
- **Appendix F:** Field Notes
- **Appendix G:** Soil Vapor Sampling Logs
- **Appendix H:** Waste Manifests
- **Appendix I:** Data Usability Summary Reports
- **Appendix J:** Laboratory Analytical Data

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2. SITE BACKGROUND

2.1 SITE LOCATION AND DESCRIPTION

The subject property encompasses a portion of the city block bound by S. State St., E. Adams St., E. Taylor St., and S. Townsend St., Syracuse, Onondaga County, New York, as shown on **Figure 1**. The subject property (301-11 E. Taylor Street St. and S**.** State St.) is located on approximately 3.28 acres and has been historically used for housing, churches, junk yards, industrial uses such as an iron tank manufacturer, a drill manufacturer, and a tin shop, and a Syracuse fire department station, dating back into the 1890s, the oldest date for which records are available. The subject property is comprised of six two-story multi-unit residential buildings, constructed in 1988, that are owned and operated by the Syracuse Housing Authority. Further description and history of the subject property is documented in the Phase I ESA (EA 2021a).

The topography of the subject property is mostly flat at approximately 398 feet (ft) above sea level. Developed urban land abuts the subject property in all directions. Groundwater under the subject property is not used as a potable water source since public water is available in the area. Soil located at the subject property is comprised of urban land (EA 2021a), while bedrock is comprised of dolostone, shale, gypsum, and a salt rock unit that formed during the Upper Silurian and Lower Devonian period (EA 2021a).

2.2 RECOGNIZED ENVIRONMENTAL CONDITIONS (RECS)

The following RECs associated with the subject property were documented in the Phase I ESA Report (EA 2023). Each of these RECs were assessed during this Phase II ESA through the collection of soil, groundwater, and soil vapor samples.

- Review of historical uses of the Subject Property and adjacent properties indicate that there were uses which could have negatively impacted the environmental integrity of the Subject Property, including its use as a junk yard until at least 1961.

- Preliminary results and observations made during this Phase II ESA indicate that groundwater and soil vapor at the Subject Property has been impacted by contaminants. Preliminary laboratory results indicate groundwater concentrations above the NYSDEC Ambient Water Quality Standards for PFAS and a soil vapor concentration for Trichloroethene above the EPA Residential Sub-slab Soil Gas Screening Criteria. This Phase II ESA was initiated before the Phase I ESA was completed and this REC is confirmed by the final data. The final data also indicates that soil at the Subject Property has been impacted. Laboratory results indicate a soil concentration above the NYSDEC Protection of Groundwater Guidance Value for PFOS.

- Several offsite locations were determined to pose a potential environmental risk to the Subject Property:

    - *South State Street/New Street, Syracuse, New York*, is located 0.07 miles south of the Subject Property.

- *Presidential Plaza, 90 Presidential Plaza, Syracuse, New York*, is located 0.15 miles northeast from the Subject Property.

- *Onondaga County Heating/Cooling Plant, Onondaga County Steam Plant, Niagara Mohawk a National Grid Company, 601 South State Street, Syracuse, New York,* is located 0.24 miles north from the Subject Property.

- *Marks Hotel, Almond and East Genesee Street, Syracuse, New York,* is located 0.37 miles northeast of the Subject Property.

- *The Salvation Army, 1105 South State Street, Syracuse, New York,* is located 0.20 miles south of the Subject Property.

3. FIELD ACTIVITIES

This section presents the overall approach of the field investigation activities that were performed to meet the stated objectives of the soil, groundwater, and soil vapor sampling. EA's approach to field sampling was designed to evaluate the presence or absence of potential contaminants of concern at the subject property and to quantify the concentrations of potential contaminants of concern through laboratory analysis.

The field investigation program was performed between 09 January 2023 to 22 February 2023 and included the following activities:

- **Community Air Monitoring Program**— All intrusive activities were completed under a CAMP program consisting of continuous air monitoring upwind and downwind of the work area using dust monitors and photoionization detectors (PIDs).

- **Asbestos Survey**— An asbestos survey was completed for all subject property structures by a NYSDOL certified Asbestos Inspector (under subcontract to EA).

- **Soil Boring Sampling**—Advancement of four soil borings; collection and analysis of two soil samples from each soil boring location.

- **Soil Vapor Monitoring Point Sampling—**Installation of four soil vapor monitoring points. However, only collection and analysis of three soil vapor monitoring point samples were completed. One of the soil vapor monitoring points contained water at the time of sampling activities and no sample was able to be collected.

- **Temporary Well Point Installation and Sampling and Abandonment**—Installation of one temporary well point, development of one temporary well point, collection and analysis of one groundwater sample, and abandonment of one temporary well point.

- **Groundwater Monitoring Well Installation and Sampling**—Installation of three monitoring wells, development of three monitoring wells, collection and analysis of three groundwater samples.

- **Site Survey—**EA located all field sampling locations using a laser survey and Global Positioning System equipment. A benchmark was established as a reference point for the monitoring well locations.

Copies of the Daily Field Reports are provided in **Appendix A**. Sampling locations are shown on **Figure 2**.

3.1 ASBESTOS SURVEY

A certified NYSDOL Asbestos Inspector performed a survey of all the structures on the subject property for ACM. The survey was completed in compliance with the June 2016 McCormack Baron Salazar Guidelines for Conducting Asbestos Inspections and in compliance with NYSDOL's Survey Requirements for Building/Structure Demolitions, Renovation, Remodeling, and Repair as specified in Part 56 of Title 12 of the Official Compilation of Codes, Rules, and Regulations of the State of New York. The asbestos survey was managed by an industrial hygienist certified by the American Board of Industrial Hygiene. ACM survey activities were performed by HSE Consulting Services, LLC of Cicero, New York. A copy of the ACM survey report is provided in **Appendix B.**

3.2 COMMUNITY AIR MONITORING PLAN (CAMP)

An EA field geologist was responsible for establishing and operating a community air monitoring program during all drilling activities in accordance with the New York State Department of Health (NYSDOH) Generic Community Air Monitoring Plan. The program included monitoring for volatile organic compounds (VOCs) and particulate concentrations upwind and downwind of the work zone. The monitoring stations were mobile, and were relocated as the work progressed, or if the wind direction changed. Particulate concentrations (PM-10) were monitored continuously at the upwind and downwind stations. If the downwind PM-10 particulate level is 100 micrograms per cubic meter ($\mu g/m^3$) greater than background (upwind perimeter) for the 15-minute period or if airborne dust is observed leaving the work area, then dust suppression techniques were to be employed. VOCs were monitored continuously at the downwind station and periodically at the upwind station by PIDs. If the ambient air concentration of total organic vapors at the downwind perimeter of the work area or exclusion zone exceeds 5 parts per million (ppm) above background for the 15-minute average, work activities must be temporarily halted and monitoring continued. If total organic vapor levels at the downwind perimeter of the work area or exclusion zone persist at levels in excess of 5 ppm over background but less than 25 ppm, work activities must be halted, the source of vapors identified, corrective actions taken to abate emissions, and monitoring continued. If the organic vapor level is above 25 ppm at the perimeter of the work area, activities must be shutdown. Monitoring equipment calculated 15-minute running average concentrations, and all data was downloaded and stored at the conclusion of the project. Data collected during implementation of the community air monitoring is provided in **Appendix C.** Neither particulates nor VOCs were documented above the action levels described above.

3.3 SOIL BORING SAMPLING

EA's drilling subcontractor, Nothnagle Drilling, Inc. (Nothnagle) of Scottsville, New York, contacted Dig Safely New York prior to the start of subsurface work to determine the location of any underground utilities. As part of the utility clearance process, each borehole was hand cleared to the diameter of the drilling equipment to a depth of 5 ft.

Four soil borings (SB-01 through SB-04) were advanced by Nothnagle using a 6712DT Geoprobe rig with hollow-stem augers for installing soil borings using direct push method (**Figure 2**), under the direction of an EA geologist. Down-hole drilling equipment and other non-disposable equipment used for sampling was decontaminated prior to use at the subject property, in between each boring location, and prior to leaving the subject property.

Continuous soil sampling was conducted at each boring location using four-foot acetate macro core samplers. Soil borings were classified and logged by an EA geologist according to the Unified Soil Classification System. Recovered soil was characterized for color, texture, and moisture content. Visible staining, sheens, and odors were also noted if observed. Soil was screened for VOCs using a PID.

At each soil boring location, a soil sample was collected at a representative interval between 0 and 2 ft below ground surface (bgs) to characterize surface soils. If observations of deeper soil indicate presence of visual staining, odor, PID measurements of 10 parts per million or greater and/or gross contamination,[1] a second soil sample was collected at that interval. If observations of deeper soil did not identify any of the parameters listed above, then a second soil sample was collected from above the water table. A field record of all observations was recorded on a soil boring log form (**Attachment D**).

Soil samples collected from borings were analyzed for target compound list (TCL) VOCs via U.S. Environmental Protection Agency (EPA) Method 8260D, TCL semi-volatile organic compounds (SVOCs) via EPA Method 8270E, target analyte list (TAL) metals via EPA Methods 6010C and 7471B, hexavalent chromium via EPA Method 7196A, asbestos via transmission electron microscopy. Tentatively identified compounds (TICs) were included in the laboratory data package for VOCs and SVOCs.

In addition, soil samples collected from SB-04 (**Figure 2**) were analyzed for polychlorinated biphenyls (PCBs) via EPA Method 8082A, soil samples collected from SB-03 were analyzed for per- and polyfluoroalkyl substances via EPA Method 1633, and samples were analyzed for pesticides via EPA Method 8081B at locations SB-01 through SB-04 from 0 to 2 ft bgs.

3.4 GROUNDWATER MONITORING WELL AND TEMPORARY WELL POINT INSTALLATIONS AND SAMPLING

3.4.1 Monitoring Well and Temporary Well Point Installations

Three of the four soil borings installed were converted into permanent 2-inch (in.) polyvinyl chloride monitoring wells (SB-01, SB-02, and SB-03) with the screened interval splitting the

[1] Grossly contaminated media: soil or groundwater which contains sources or substantial quantities of mobile contamination in the form of NAPL that is identifiable either visually, through strong odor, by elevated contaminant vapor levels or is otherwise readily detectable without laboratory analysis.

water table **(Figure 2)**. Each well was constructed of a 10-ft length of 0.010 slot screen and riser. A sand pack consisting of #0 US Silica (or equivalent) was installed from the base of the boring to approximately 2 ft above the top of the screen. A bentonite seal was placed above the sand pack to fill the remaining annular space to approximately 0.5 ft bgs. A flush mount well cover was cemented into place. Each well was secured with a J-plug. Well development was performed by purging a minimum of three well volumes from each well using pump and surge techniques, and each well was allowed to stabilize for one week to ensure that the samples would be representative of the groundwater in the vicinity of the well.

Soil boring (SB-4) was converted to a temporary monitoring point **(Figure 2)**. The temporary monitoring point was constructed of 2-in. diameter polyvinyl chloride, with a 10-ft length of 0.010 slot screen, and a length of riser determined by the total depth of the well. Groundwater samples from the temporary well were collected during mobilization of the drilling work utilizing the same techniques used for the permanent wells, described below. Following collection of the groundwater samples from the temporary well, Nothnagle removed the temporary casing and backfilled the borehole with grout following NYSDEC borehole abandonment protocols.

Following the installation and development of the permanent monitoring wells, an EA field geologist was responsible for collecting groundwater samples from each well using low-flow sampling techniques. Four groundwater samples were collected during Phase II ESA field activities. One sample from one temporary well point (TW-04) and three samples from three monitoring well locations (MW-01 through MW-03). Non-aqueous phase liquids were not observed during sampling. Depth to water (DTW) ranged from 7.29 ft bgs (MW-01) to 10.29 ft bgs (MW-03) and the groundwater flow direction is to the northwest under a hydraulic gradient of 0.0132 feet per foot (ft/ft). Groundwater elevations are provided in **Table 14** and are graphically depicted on **Figure 3**. A portable electric groundwater pump with dedicated tubing for each well was used to collect groundwater for analysis of TCL VOCs via EPA Method 8260D, TCL SVOCs via EPA Method 8270E, TAL metals via EPA Methods 6010C, 6020A and 7471B, total PCBs via EPA Method 8082A, pesticides via EPA Method 8081B, hexavalent chromium via EPA Method 7196A, 1,4-dioxane via EPA Method 8270D-SIM, and per- and polyfluoroalkyl substances via EPA Method 1633. Groundwater sampling logs are provided in **Appendix E**.

All soil and groundwater samples that were collected were shipped to Pace Analytical Laboratories (Pace) in East Longmeadow, Massachusetts for analysis on a standard 10-day turnaround time. Quality Assurance/Quality Control (QA/QC) samples for both soil and groundwater samples include the collection of blind field duplicates and matrix spike/matrix spike duplicate (MS/MSD) pairs at a frequency of 5%. Equipment blanks were also collected per matrix, at a frequency of once per field day. Field and trip blanks were analyzed for VOCs only, for each cooler that was shipped with VOC samples. Pace subcontracted the analysis of asbestos in soil samples to Laboratory Testing Services, Inc. in Long Island City, New York.

Following all sampling activities, the location and elevation of the permanent monitoring wells were field surveyed by EA to facilitate the development of a potentiometric map

3.5 SOIL VAPOR SAMPLING

3.5.1 Soil Vapor Monitoring Point Installation

Four soil vapor points (SVPs) were installed within the vadose zone in four boreholes installed by Nothnagle and overseen by an EA engineer/geologist. Refer to **Figure 2** for locations. SVP-4 was located as close to the Phase One Area boundary as possible due to the proximity of the proposed location to buried utilities. The target depth for installation of SVPs was 5 ft bgs, or above the saturated zone, and locations were cleared by the driller by contacting Dig Safely New York and by hand clearing to a depth of 5 ft bgs to determine the location of any underground utilities. The actual depth of installation was based upon field conditions and observations from field activities associated with Section 3.3. A 6-in. stainless steel sampling screen attached to a dedicated section of 0.25-in. diameter polyethylene tubing was installed in the borehole to collect soil gas samples. A course filter sand (Morie #0N) comparable to the screen slot size was used to backfill the borehole to a minimum of 6-in. above the stainless-steel screen. Granular bentonite pellets were placed above the filter sand to within 1-ft. of grade and hydrated concurrently with placement. The remaining 1-ft of annular space was backfilled with sand and a flush-mount steel curb box and concrete pad was placed at grade. Depths of SVPs are represented in the daily logbook notes which are provided as **Appendix F.**

3.5.2 Soil Vapor Sampling

After the bentonite and grout were allowed to cure for a minimum of 24-hours, sample tubing was purged with 2-3 implant volumes prior to sample collection to ensure representative samples were collected. Three of the four SVPs were sampled with 6-L Summa® canisters for VOCs via EPA Method TO-15. Soil vapor point SVP-04 was filled with water at the time of sampling activities and no sample was able to be collected. Canisters were individually certified and regulated for a 2-hour collection period by Pace. Samples were collected in accordance with EA Standard Operating Procedure (SOP) 020 Active Soil Gas Sampling (February 2019). A shut-in test was performed prior to sample collection to check for leaks. The shut-in test was designed to check for leaks in aboveground fittings and was conducted at all the soil gas monitoring points. To perform the shut-in test, the aboveground sample train was evacuated of air to a measured vacuum of approximately 15 inches (in.) of mercury (Hg) using a Mityvac vacuum hand pump (Model MV8500). If there was an observable loss of vacuum (>1 in. of Hg), the sample train fittings were tightened and adjusted as needed until the vacuum in the sample train did not dissipate for at least one minute. A tracer gas leak test was not performed due to snowy conditions and uneven surface terrain around the sample point. Soil vapor sampling logs are provided in **Appendix G**.

Upon completion of the soil vapor sampling procedures the Summa® canisters were shipped to Pace in East Longmeadow, Massachusetts for analysis of VOCs using EPA Method TO-15. All soil vapor samples were analyzed in accordance with the NYSDEC Analytical Services Protocol.

3.5.3 Investigation Derived Waste (IDW)

Soil cuttings and groundwater purged during well development and sampling activities were containerized in New York State Department of Transportation (NYSDOT) approved 55-gallon drums for off-site disposal. A total of ten drums were generated. A composite sample from the soil drums were submitted for the analysis of Toxicity Characteristic Leaching Procedure (TCLP) VOCs, TCLP SVOCs, TCLP Resource Conservation and Recovery Act (RCRA) metals, TCLP Herbicides, TCLP Pesticides, TCLP PCBs, reactive sulfide, reactive cyanide, total organic halides (TOX), corrosivity, reactivity, paint filter test, and flash point. A composite sample of purge water was submitted for the analysis of TCL VOCs, TCL SVOCs, RCRA metals, PCBs, reactive cyanide, reactive sulfide, TOX, corrosivity, reactivity, and flash point.

The drums were labeled, secured, and stored at the property at a location approved by the Syracuse Housing Authority (SHA). Waste characterization is underway by EA's disposal contractor (Solvents & Petroleum), the pick-up and disposal of the drums is pending at the time of this report. EA will provide oversight for the pickup of the drums and will sign the waste manifest(s) on behalf of the SHA. Copies of all IDW waste manifests will be provided in **Appendix H,** when available, as part of an amended report**.**

3.6 DATA VALIDATION

Data validation is underway by an EA chemist. This validation will include a review of pertinent QA/QC data such as sample extraction and analysis, holding times, calibration, a review of laboratory blanks and QA/QC sample results, and a review of the analytical case narrative. Data Usability Summary Reports will be prepared, and each will include a compliance chart, a list of samples included in each sample delivery group and recalculations of sample results. Nonconforming QA/QC results will be evaluated with respect to their implications for data reliability and usability, and data results will be flagged accordingly on the results sheets (if required). These qualifiers will be added to the summary tables presented in this report and issued as an amended report. Data Usability Summary Reports for the analytical data packages will be provided in **Appendix I** of an amended report.

4. FIELD INVESTIGATION RESULTS

This section presents the findings of the field sampling activities conducted during this Phase II ESA. All soil, groundwater, and soil vapor analyses from the sampling event were performed by Pace located in East Longmeadow, Massachusetts. Pace subcontracted the analysis of asbestos in soil samples to Laboratory Testing Services, Inc. in Long Island City, New York. Asbestos analysis from the ACM survey event were performed by AMA Analytical Services, Inc. (AMA) located in Lanham, Maryland. Pace and AMA are approved by the New York State Department of Health (NYSDOH) Environmental Laboratory Approval Program. All laboratory analytical data, except for ACM results, are reported using Category B deliverables and the NYSDEC EQuIS format electronic data deliverable. Data validation is currently underway.

Standards, Criteria, and Guidance (SCGs) are promulgated requirements and non-promulgated guidance, which govern activities that may affect the environment and are widely used at different stages of an investigation and remediation of a site. The SCGs applicable for the data set collected during this Phase II ESA are 6 New York Code of Rules and Regulations Subpart 375-6 Soil Cleanup Objectives (SCOs), NYSDEC Ambient Water Quality Standards (AWQS) for Class GA, and the NYSDOH Guidance for Evaluating Soil Vapor Intrusion in the State of New York (NYSDOH 2006b).

4.1 SOIL

Based on the characterization of soil recovered during soil boring advancement, the subject property is underlain predominantly by fill material (silt, sand, gravel, clay, brick, asphalt, glass, and tile), brown to gray silt and clay, very fine to fine sand, and angular gravel. The sampling was designed with a bias toward the most impacted interval. However, field screening did not indicate any significant impacts at any interval. Per the MBSDI approved work plan, two soil samples were collected from each soil boring (SB-01 through SB-04). One sample was collected between 0 to 2 ft bgs, and the second sample was collected from the highest PID measurement or just above the water table, depending on which condition existed. Three duplicate samples were collected during field activities. One from SB-04 and two from SB-03. Field blanks and equipment blanks were collected per the work plan. Results were compared to restricted residential SCOs since the proposed reuse of the property is for the construction of multi-family residential housing. Soil results were also compared against the protection of groundwater SCO, as required by the Department of Environmental Remediation Technical Guidance for Site Investigation and Remediation (DER-10) (NYSDEC 2010c). Soil samples were analyzed for TCL VOCs, TCL SVOCs, TAL metals, hexavalent chromium, PCBs, pesticides, PFAS, 1,4-dioxane, and asbestos. TICs were also evaluated from the results of the VOC and SVOC analysis.

4.1.1 Volatile Organic Compounds (VOCs)

Soil samples collected and analyzed had detectable concentrations for acetone (0.021J milligrams per kilogram (mg/kg) at SB-02-9.5'-10.5', methyl acetate (0.09 mg/kg at SB-02-0'-2'), and chloromethane (0.0033J mg/kg at SB-02-0'-2'). None of the parameters detected exceeded restricted residential or protection of groundwater SCOs for VOCs. One TIC was identified in soil at the subject property. There are no NYSDEC regulatory guidelines for the TIC identified by the lab. A summary of analytical results for VOCs and TICs is presented on **Table 1**.

4.1.2 Semivolatile Organic Compounds (SVOCs)

Several SVOCs were detected in soil samples collected and analyzed, but no concentrations detected exceeded restricted residential or protection of groundwater SCOs for SVOCs. 1,4-dioxane was not detected in any soil samples. Several TICs were identified at the property. There are no NYSDEC regulatory guidelines for the TICs identified by the lab. A summary of SVOCs and TICs detected in soil boring samples are presented in **Table 2**.

4.1.3 Metals

Various TAL metals were detected in soil borings, but analytes were all below the SCOs used for comparison. A summary of analytical results for metals detected in soil is presented in **Table 3**.

The only soil sample that had detectable concentrations for hexavalent chromium was from soil boring SB-04 (SB-04-0'-2'). Hexavalent chromium was detected at a concentration of 0.14J mg/kg but the concentration is less than the restricted residential SCO or protection of groundwater SCO. A summary of analytical results for hexavalent chromium is presented in **Table 3**.

4.1.4 Polychlorinated Biphenyls (PCBs) and Pesticides

No PCBs were detected in the soil samples submitted for analysis. A summary of the analytical results for PCBs in soil is presented in **Table 4**.

Three pesticides were detected in the soil samples submitted for analysis which included P,P-DDE, P,P-DDD, and P,P-DDT at soil borings SB-01 through SB-04 from 0 to 2 ft bgs. None of the parameters detected exceeded restricted residential or protection of groundwater SCOs. A summary of the analytical results for pesticides in soil is presented in **Table 5**.

4.1.5 Per- and Polyfluoroalkyl Substances (PFAS)

Various PFAS compounds were detected in soil samples submitted for analysis from soil boring SB-03 at depths of 0 to 2 ft bgs and 6 to 8 ft bgs. Perfluorooctane sulfonic acid (PFOS) was detected in sample SB-03-0-2 at a concentration of 1.3 µg/kg which exceeds the protection of

groundwater guidance value of 1.0 µg/kg (presented on **Figure 4**). A summary of analytical results for PFAS detected in soil is presented on **Table 6**.

4.1.6 Asbestos

Asbestos was not detected in soil at the subject property.

4.2 GROUNDWATER

Groundwater analytical results were compared to the NYSDEC AWQS and guidance values. Exceedances are presented on **Figure 5**.

4.2.1 Volatile Organic Compounds (VOCs)

Groundwater samples analyzed for VOCs had detectable concentrations for acetone (MW-03 and TW-04), methyl ethyl ketone (MW-01 and MW-03), and methylene chloride (MW-01) but none of the parameters detected exceeded AWQS Class GA criteria. No TICs were identified at the property. A summary of analytical results for VOCs in groundwater is presented on **Table 7**.

4.2.2 Semivolatile Organic Compounds (SVOCs)

No SVOCs were detected in the groundwater samples analyzed. No groundwater samples analyzed had detectable concentrations for 1,4-dioxane. Two TICs were identified in groundwater at the subject property. One of them was identified as carbon tetrachloride at a concentration of 7.7 µg/L at TW-04 (in exceedance of the 5 µg/L NYSDEC AWQS and guidance value). There is no NYSDEC regulatory guidelines for the other TIC identified by the lab. A summary of analytical results for SVOCs in groundwater are presented on **Table 8**.

4.2.3 Metals

Several metals were detected in the groundwater samples. Five of the parameters detected exceeded AWQS Class GA criteria which were iron (MW-02, MW-03, and TW-04), magnesium (MW-02 and MW-03), manganese (MW-02 and MW-03), sodium (MW-02 and MW-03), and thallium (MW-03). No groundwater samples had detectable concentrations for hexavalent chromium. A summary of analytical results for metals detected in groundwater is presented on **Table 9**.

4.2.4 Polychlorinated Biphenyls (PCBs) and Pesticides

PCBs were not detected in the groundwater samples analyzed. A summary of analytical results for PCBs in groundwater are presented on **Table 10**.

Pesticides were not detected in the groundwater samples analyzed. A summary of analytical results for pesticides in groundwater are presented on **Table 11**.

4.2.5 Per- and Polyfluoroalkyl Substances (PFAS)

Several PFAS compounds were detected in the groundwater at the property. Only PFOS and PFOA have associated NYSDEC AWQS guidance values; 2.7 nanograms per liter (ng/L) for PFOS, and 6.7 ng/L for PFOA. PFOA was detected at a concentration of 15 nanograms per liter (ng/L) at temporary well TW-04. PFOS exceeded the NYSDEC AWQS guidance value at MW-01 (7 ng/L), MW-03 (12 ng/L) and TW-04 (12 ng/L). Perfluorobutanoic Acid was detected at a concentration of 1.2 ng/L in the field blank collected on 23 February 2023. A summary of analytical results for PFAS detected in groundwater is presented in **Table 12**.

4.3 SOIL VAPOR

Several VOCs were detected in the soil vapor samples collected. One of the detected VOCs exhibited compounds that exceeded the EPA Residential Sub-Slab Soil Vapor screening criteria. Trichloroethylene was detected at soil vapor location SVP-03 at a concentration of 24 µg/m^3. The Sub-Slab Soil Vapor screening criteria for trichloroethylene is 7.0 µg/m^3. A summary of analytical results for VOCs detected in soil vapor analytical is presented in **Table 13**. Soil vapor exceedances are presented on **Figure 6**.

4.4 ASBESTOS SURVEY

No asbestos containing materials were identified to be associated with either the interiors or exteriors of the subject property structures (townhouses). However, if additional suspect materials are uncovered during demolition activities that were not identified or assessed as part of this survey, activities which could disturb the suspect material must stop until the materials in question can be assessed (see Code Rule 56 Subpart 56-5.1(j)). A copy of the Asbestos Survey Report is provided in **Appendix B**.

Subpart 56-5.1(g) also requires that one (1) copy of the results of the building/structure asbestos survey shall be immediately transmitted by the building/structure owner as follows:

1. One copy of the completed asbestos survey shall be sent by MBSDI or their agent to the local government entity charged with issuing a permit for such demolition work under applicable State or local laws.

2. The completed asbestos survey for controlled demolition (as per Subpart 56-11.5) or pre-demolition asbestos projects shall also be submitted to the appropriate Asbestos Control Bureau district office as follows.

   SYRACUSE DISTRICT:
   Counties - Broome, Cayuga, Chemung, Chenango, Cortland, Delaware, Franklin, Hamilton, Herkimer, Jefferson, Lewis, Madison, Oneida, Onondaga, Oswego, Otsego, St. Lawrence, Schuyler, Seneca, Steuben, Tioga, Tompkins,
   450 S. Salina Street, Syracuse, NY 13202 (315) 479-3215 (FAX) (315) 479-3333

3. The completed asbestos survey shall be kept on the construction site with the asbestos notification and variance, if required, throughout the duration of any asbestos project and any associated demolition.

5. CONCLUSIONS AND RECOMMENDATIONS

The following sections summarize the conclusions and recommendations developed after evaluating the results of this Phase II ESA. This section is organized by environmental media and a consideration for a path forward for the subject property is included.

5.1 SOIL EVALUATION

No exceedances of SCOs were found in the soil samples analyzed for TCL VOCs, TCL SVOCs, TAL metals, hexavalent chromium, PCBs, pesticides, and 1,4-dioxane. PFOS was detected in sample SB-03-0-2 at a concentration of 1.3 µg/kg which exceeds the protection of groundwater guidance value of 1.0 µg/kg. Asbestos was not detected in soil samples at the subject property. Overall, the subject property does not exhibit subsurface soil impacts from historical uses of the subject property or activities on adjacent properties.

5.2 GROUNDWATER EVALUATION

Groundwater samples were analyzed for TCL VOCs, TCL SVOCs, TAL metals, hexavalent chromium, PCBs, pesticides, 1,4-dioxane, and PFAS. Non-aqueous phase liquids were not observed during sampling. DTW ranged from 7.29 ft bgs (MW-01) to 10.29 ft bgs (MW-03) and groundwater flow direction is to the northwest under an approximate hydraulic gradient of 0.0132 ft/ft. Groundwater elevations are provided in **Table 14** and are graphically depicted on **Figure 3**.

Carbon tetrachloride was identified as a TIC during analysis for SVOCs. Groundwater in MW-03 exceeded the AWQS class GA criteria for carbon tetrachloride. No RCRA metals were detected above the AWQS Glass GA criteria. Several other metals exceeded the AWQS Class GA criteria; iron (MW-02, MW-03, and TW-04), magnesium (MW-02 and MW-03), manganese (MW-02 and MW-03), sodium (MW-02 and MW-03), and thallium (MW-03).

PFAS compounds were detected in groundwater, with PFOS and PFOA exceeding the AWQS Class GA criteria of 2.7 ng/L and 6.7 ng/L respectively. PFOA was detected at a concentration of 15 ng/L at temporary well TW-04. PFOS was detected at MW-01 (7 ng/L), MW-03 (12 ng/L) and TW-04 (12 ng/L). Based on the hydraulic gradient at the property (northwest), PFAS compounds were detected at both the upgradient and downgradient well locations. With PFAS detected at the furthermost upgradient well location (MW-01) on the subject property's eastern boundary, the source of the PFAS detected on the subject site could be from an off-site source.

5.3 VAPOR INTRUSION EVALUATION

Several VOCs were detected in the soil vapor samples with only two exceeding EPA Residential Sub-Slab Soil Vapor screening criteria. Trichloroethylene was detected at soil vapor location SVP-03 at a concentration of 24 µg/m^3 which exceeds the screening criteria of 7.0 µg/m^3. Based

on analytical results, soil vapors that exceed criteria exist within the subsurface throughout the subject property.

5.4 ASBESTOS SURVEY EVALUATION

No asbestos containing materials were identified to be associated with either the interiors or exteriors of the subject property structures (townhouses). A copy of the Asbestos Survey Report is provided in **Appendix B**. Refer to **Section 4.4** for reporting requirements of this asbestos report.

5.5 RECOMMENDATIONS

The results of the Phase II ESA indicate that PFAS compounds and carbon tetrachloride were detected in groundwater at concentrations that exceeded AWQS Class GA criteria. PFOS was detected in soil exceeding the protection of groundwater guidance value. These exceedances may result in the subject property being a candidate for NYSDEC oversight in determining what, if any, remedial action is needed.

To mitigate the VOC compound detected in the soil vapor at the subject property that exceeded EPA Residential Sub-Slab Soil Vapor screening criteria, EA recommends that future structures constructed on the subject property contain ANSI/AARST soil gas mitigation systems which are designed per ANSI/AARST CC-1000 2018 to ensure potential soil vapors do not accumulate within the interior of the structure. Such systems will also serve to protect the structures from Radon, as the subject property is in Radon Zone 1. The soil gas mitigation system must be compatible with the detected concentrations of VOCs in soil gas.

Asbestos containing material was not identified during the investigation. However, if suspect materials are uncovered during renovation or demolition activities that were not identified or assessed as part of survey, activities which could disturb the suspect material must stop until the materials in question can be assessed (see Code Rule 56 Subpart 56-5.1(j)). Demolition waste shall be characterized prior to disposal.

Any soil exported from the property during construction must be characterized, profiled, and properly disposed. Alternatively, soils from the property may be used at another location, if a Beneficial Use Determination (BUD) is made by NYSDEC pursuant to 6 NYCRR Part 360.12, and with consent from the property owner and MBS.

6. REFERENCES

EA Engineering, P.C. and Its Affiliate EA Science and Technology (EA). 2021a. *Phase I Environmental Site Assessment Report, East Adams Redevelopment, Multiple Parcels, Syracuse, New York 13202.* December.

____. 2022b. *Phase II Environmental Site Assessment Letter Work Plan.* December.

McCormack Baron Salazar. 2016. *Guidance for Conducting Asbestos Inspection*. June

New York State Department of Environmental Conservation (NYSDEC). 1998a. *Ambient Water Quality Standards and Guidance Values and Groundwater Effluent Limitations. June*.

____. 2006b. *6 NYCRR Part 375, Environmental Remediation Programs, Subparts 375-1 to 375-4 and 375-6.* December.

____. 2010c. *DER-10 Technical Guidance for Site Investigation and Remediation.* May.

New York State Department of Health (NYSDOH). 2006. *Final Guidance for Evaluating Soil Vapor Intrusion in the State of New York.* October. Updated December 2006, March 2007, December 2007, February 2008, October 2008, March 2009, May 2010, September 2013, August 2015, and May 2017.

New York State Department of Labor (NYSDOL). 2007. *NYSDOL's Survey Requirements for Building/Structure Demolitions, Renovation, Remodeling, and Repair as specified in Part 56 of Title 12 of the Official Compilation of Codes, Rules, and Regulations of the State of New York.* March.

Onondaga County Tax Map. Accessed on March 21, 2023. *http://www.ongov.net/rpts/AssessmentInformation.html*

United States Army of Corps of Engineer (USACOE). 1952. "*The Unified Soil Classification System" Corps of Engineers, US Army Technical Memorandum No. 3-357 (Revised April 1960 or ASTM Designation D2487-66T.* April.

United States Environmental Protection Agency. 2015a. *OSWER Technical Guide for Assessing and Mitigating the Vapor Intrusion Pathway from Subsurface Vapor Sources to Indoor Air.* June.

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FIGURES

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Figure 1
East Adams Redevelopment
Phase One Area
Site Location
Syracuse, New York

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Source: NYS GIS Clearinghouse 2022

Legend

Phase One Area Boundary

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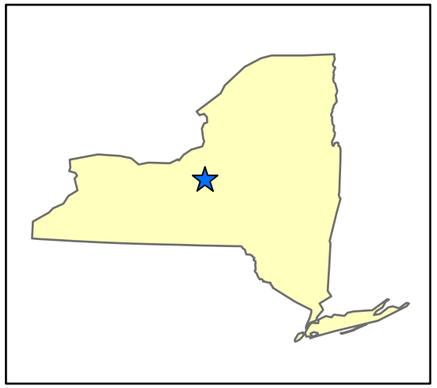
Feet



Legend

- Phase One Area Boundary
- Monitoring Well/Soil Boring
- Soil Boring/Temporary Well
- Soil Vapor Point
- Site Location

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Source: NYS GIS Clearinghouse 2022

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Figure 2
Phase II Environmental Site Assessment
East Adams Redevelopment Phase One Area
Sampling Locations
Syracuse, New York

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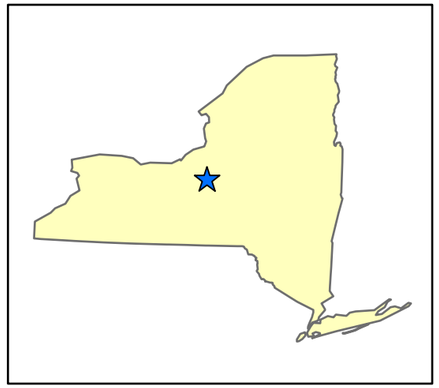

Legend

- 391.00 Groundwater Elevation Contour
- Interpolated GW Elevation Contour
- Groundwater Flow Direction
- Phase One Area Boundary
- Site Location
- Monitoring Wells

Notes:
Groundwater elevations are calculated from TOC of monitoring wells in ft amsl.
Groundwater elevation contours are shown in increments of 2.00 ft. amsl.

amsl: Above Mean Sea Level
ft: Foot (feet)
GW: Groundwater
TOC: Top of Casing

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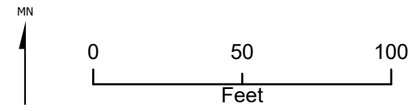

Figure 3
Phase One Area Groundwater Piezometric Surface Map (February 2023)
Syracuse, New York

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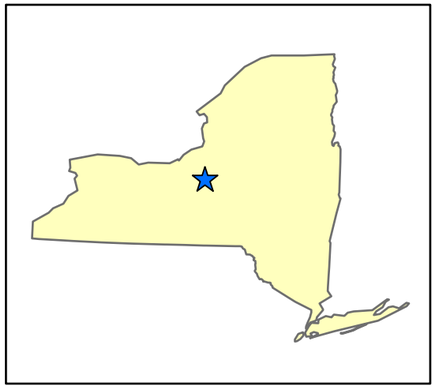

Legend

- Phase One Area Boundary
- A Monitoring Well/Soil Boring
- Soil Boring/Temporary Well
- Soil Vapor Point
- Site Location

Notes:
bold = exceeds PGW GV
µg/kg = micrograms per kilogram
PFAS = per- and polyfluorinated alkyl substances
PFOA = Perfluorooctanoic acid
PFOS = Perfluorooctanesulfonic acid
PGW SCO = Protection of Groundwater Guidance Value
RR SCO = Restricted Residential Guidance Value

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Figure 4
Phase II Environmental Site Assessment
East Adams Redevelopment
Phase One Area
Soil Exceedances
Syracuse, New York

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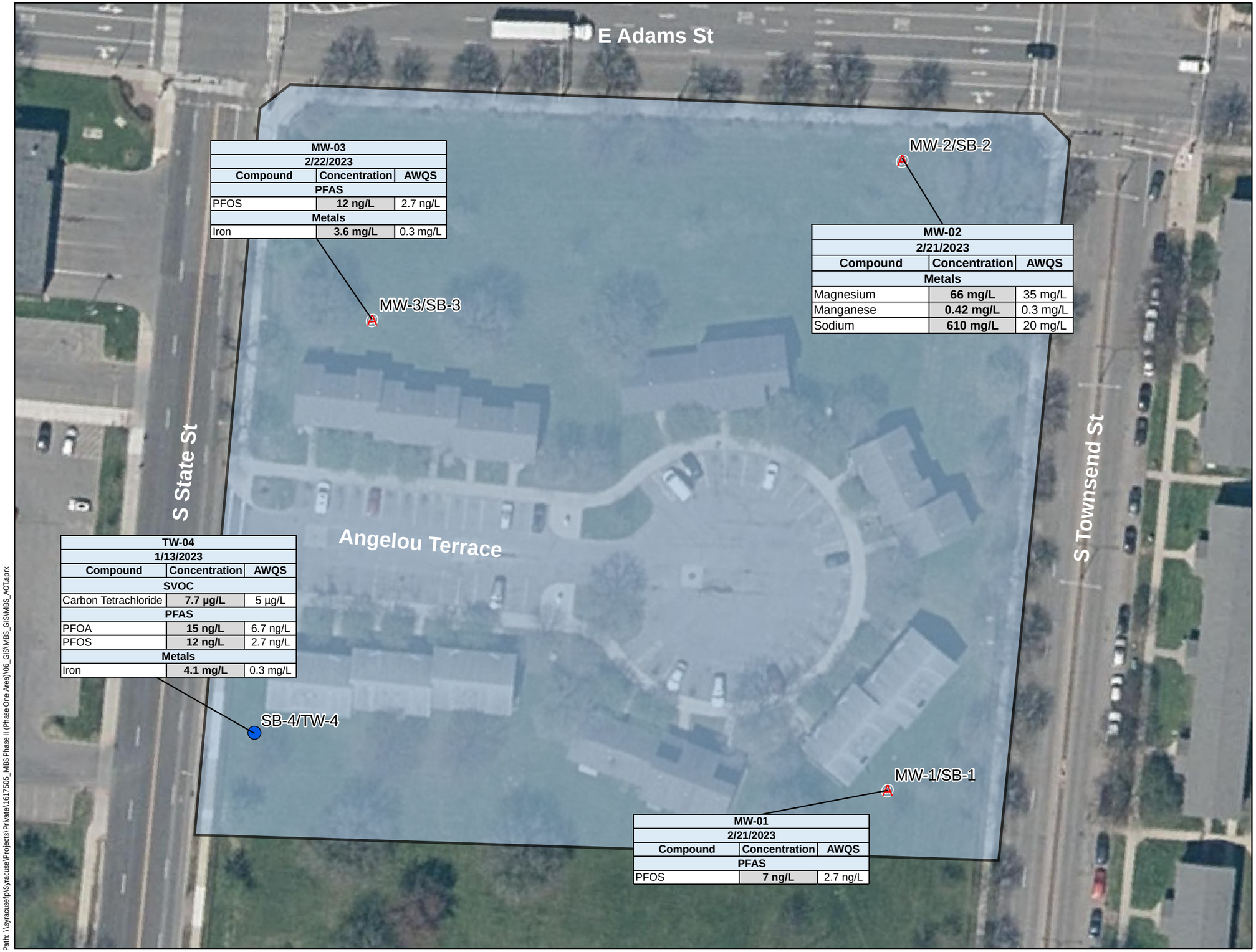

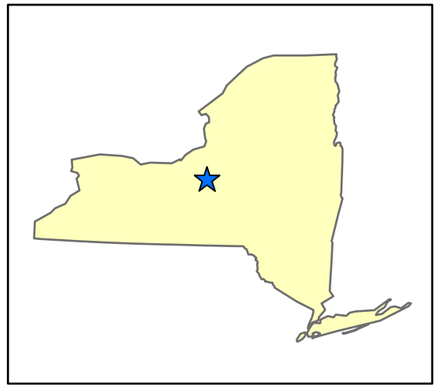

Legend

- Phase One Area Boundary
- A Monitoring Well/Soil Boring
- Soil Boring/Temporary Well
- Soil Vapor Point
- Site Location

Notes:
µg/L = micrograms per liter
AWQS = Ambient Water Quality Standard
mg/L = milligrams per liter
ng/L = nanograms per liter
PFOA = Perfluorooctanoic acid
PFOS = Perfluorooctanesulfonic acid

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Figure 5
Phase II Environmental Site Assessment
East Adams Redevelopment
Phase One Area
Groundwater Exceedances
Syracuse, New York

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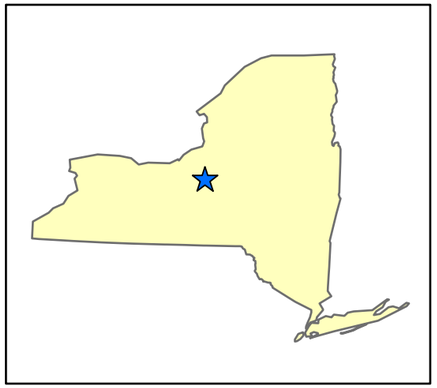

Legend

- Phase One Area Boundary
- A Monitoring Well/Soil Boring
- Soil Boring/Temporary Well
- Soil Vapor Point
- Site Location

Notes:
µg/m3 = micrograms per cubic meter
RSL = EPA Residential Sub-slab Soil Gas Screening Criteria

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Figure 6
Phase II Environmental Site Assessment
East Adams Redevelopment
Phase One Area
Soil Vapor Exceedances
Syracuse, New York

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TABLES

Table 1 Summary of VOCs in Soil Samples

Location ID				SB-01	SB-01	SB-02	SB-02	SB-03	SB-03	SB-03	SB-03	SB-04	SB-04	SB-04
Sample Name				1617505-SB01-0-2	1617505-SB01-12-13	1617505-SB02-0-2	1617505-SB02-9.5-10.5	1617505-SB03-0-2	1617505-DUP-1	1617505-SB03-6-8	1617505-DUP-3	1617505-SB04-0-2	1617505-SB04-10-12	1617505-DUP-2
Parent Sample ID									1617505-SB03-0-2		1617505-SB03-6-8			1617505-SB04-10-12
Sample Date				1/9/2023	1/12/2023	1/13/2023	1/13/2023	1/12/2023	1/12/2023	1/13/2023	1/13/2023	1/12/2023	1/12/2023	1/12/2023
Sample Depth (ft bgs)				0-2	12-13	0-2	9.5-10.5	0-2	0-2	6-8	6-8	0-2	10-12	10-12
Analyte	Restricted Residential SCO[1]	Protection of Groundwater SCO[1]	Unit	VOCs (SW8260D)										
1,1,1,2-Tetrachloroethane	NSL	NSL	mg/kg	< 0.00053 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,1,1-Trichloroethane (TCA)	100	0.68	mg/kg	< 0.00076 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,1,2,2-Tetrachloroethane	NSL	NSL	mg/kg	< 0.00049 U	< 0.00097 U	< 0.00077 U	< 0.0011 U	< 0.0011 U	NA	< 0.00089 U	NA	< 0.0011 U	< 0.0011 U	< 0.001 U
1,1,2-Trichloro-1,2,2-Trifluoroethane	NSL	NSL	mg/kg	< 0.00062 U	< 0.0097 U	< 0.0077 U	< 0.011 U	< 0.011 U	NA	< 0.0089 U	NA	< 0.011 U	< 0.011 U	< 0.01 U
1,1,2-Trichloroethane	NSL	NSL	mg/kg	< 0.00043 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,1-Dichloroethane	26	0.27	mg/kg	< 0.00066 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,1-Dichloroethene	100	0.33	mg/kg	< 0.00067 U	< 0.0039 U	< 0.0031 U	< 0.0045 U	< 0.0044 U	NA	< 0.0036 U	NA	< 0.0042 U	< 0.0042 U	< 0.004 U
1,1-Dichloropropene	NSL	NSL	mg/kg	< 0.00093 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,2,3-Trichlorobenzene	NSL	NSL	mg/kg	< 0.00051 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,2,3-Trichloropropane	NSL	NSL	mg/kg	< 0.00099 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,2,4-Trichlorobenzene	NSL	NSL	mg/kg	< 0.00046 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,2,4-Trimethylbenzene	52	3.6	mg/kg	< 0.00063 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,2-Dibromo-3-Chloropropane	NSL	NSL	mg/kg	< 0.00083 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,2-Dibromoethane (Ethylene Dibromide)	NSL	NSL	mg/kg	< 0.00064 U	< 0.00097 U	< 0.00077 U	< 0.0011 U	< 0.0011 U	NA	< 0.00089 U	NA	< 0.0011 U	< 0.0011 U	< 0.001 U
1,2-Dichlorobenzene	100	1.1	mg/kg	< 0.00041 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,2-Dichloroethane	3.1	0.02	mg/kg	< 0.00062 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,2-Dichloropropane	NSL	NSL	mg/kg	< 0.00054 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,3,5-Trichlorobenzene	NSL	NSL	mg/kg	< 0.00047 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,3,5-Trimethylbenzene (Mesitylene	52	8.4	mg/kg	< 0.0005 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,3-Dichlorobenzene	49	2.4	mg/kg	< 0.00047 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,3-Dichloropropane	NSL	NSL	mg/kg	< 0.00049 U	< 0.00097 U	< 0.00077 U	< 0.0011 U	< 0.0011 U	NA	< 0.00089 U	NA	< 0.0011 U	< 0.0011 U	< 0.001 U
1,4-Dichlorobenzene	13	1.8	mg/kg	< 0.0005 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
1,4-Dioxane (P-Dioxane)	13	0.1	mg/kg	< 0.034 U	< 0.097 U	< 0.077 U	< 0.11 U	< 0.11 U	NA	< 0.089 U	NA	< 0.11 U	< 0.11 U	< 0.1 U
2,2-Dichloropropane	NSL	NSL	mg/kg	< 0.00078 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
2-Chlorotoluene	NSL	NSL	mg/kg	< 0.00047 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
2-Hexanone	NSL	NSL	mg/kg	< 0.0054 U	< 0.019 U	< 0.015 U	< 0.023 U	< 0.022 U	NA	< 0.018 U	NA	< 0.021 U	< 0.021 U	< 0.02 U
2-Methoxy-2-Methylbutane	NSL	NSL	mg/kg	< 0.00035 U	< 0.00077 U	< 0.00077 U	< 0.0011 U	< 0.0011 U	NA	< 0.00089 U	NA	< 0.0011 U	< 0.0011 U	< 0.001 U
4-Chlorotoluene	NSL	NSL	mg/kg	< 0.00039 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Acetone	100	0.05	mg/kg	< 0.0087 U	< 0.097 U	< 0.077 U	0.021 J	< 0.11 U	NA	< 0.089 U	NA	< 0.11 U	< 0.11 U	< 0.1 U
Acrylonitrile	NSL	NSL	mg/kg	< 0.00094 U	< 0.0058 U	< 0.0046 U	< 0.0068 U	< 0.0066 U	NA	< 0.0054 U	NA	< 0.0063 U	< 0.0063 U	< 0.006 U
Benzene	4.8	0.06	mg/kg	< 0.00052 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Bromobenzene	NSL	NSL	mg/kg	< 0.00034 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Bromochloromethane	NSL	NSL	mg/kg	< 0.00083 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Bromodichloromethane	NSL	NSL	mg/kg	< 0.00047 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Bromoform	NSL	NSL	mg/kg	< 0.00059 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Bromomethane	NSL	NSL	mg/kg	< 0.0016 U	< 0.0097 U	< 0.0077 U	< 0.011 U	< 0.011 U	NA	< 0.0089 U	NA	< 0.011 U	< 0.011 U	< 0.01 U
Carbon Disulfide	NSL	NSL	mg/kg	< 0.0067 U	< 0.0097 U	< 0.0077 U	< 0.011 U	< 0.011 U	NA	< 0.0089 U	NA	< 0.011 U	< 0.011 U	< 0.01 U
Carbon Tetrachloride	2.4	0.76	mg/kg	< 0.00083 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Chlorobenzene	100	1.1	mg/kg	< 0.00056 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Chloroethane	NSL	NSL	mg/kg	< 0.0012 U	< 0.019 U	< 0.015 U	< 0.023 U	< 0.022 U	NA	< 0.018 U	NA	< 0.021 U	< 0.021 U	< 0.02 U
Chloroform	49	0.37	mg/kg	< 0.00056 U	< 0.0039 U	< 0.0031 U	< 0.0045 U	< 0.0044 U	NA	< 0.0036 U	NA	< 0.0042 U	< 0.0042 U	< 0.004 U
Chloromethane	NSL	NSL	mg/kg	< 0.00096 U	< 0.0097 U	0.0033 J	< 0.011 U	< 0.011 U	NA	< 0.0089 U	NA	< 0.011 U	< 0.011 U	< 0.01 U
Cis-1,2-Dichloroethylene	100	0.25	mg/kg	< 0.00053 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Cis-1,3-Dichloropropene	NSL	NSL	mg/kg	< 0.00048 U	< 0.00097 U	< 0.00077 U	< 0.0011 U	< 0.0011 U	NA	< 0.00089 U	NA	< 0.0011 U	< 0.0011 U	< 0.001 U
Cymene	NSL	NSL	mg/kg	< 0.00053 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Dibromochloromethane	NSL	NSL	mg/kg	< 0.00054 U	< 0.00097 U	< 0.00077 U	< 0.0011 U	< 0.0011 U	NA	< 0.00089 U	NA	< 0.0011 U	< 0.0011 U	< 0.001 U
Dibromomethane	NSL	NSL	mg/kg	< 0.00069 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Dichlorodifluoromethane	NSL	NSL	mg/kg	< 0.001 U	< 0.019 U	< 0.015 U	< 0.023 U	< 0.022 U	NA	< 0.018 U	NA	< 0.021 U	< 0.021 U	< 0.02 U
Diethyl Ether (Ethyl Ether	NSL	NSL	mg/kg	< 0.00068 U	< 0.019 U	< 0.015 U	< 0.023 U	< 0.022 U	NA	< 0.018 U	NA	< 0.021 U	< 0.021 U	< 0.02 U
Ethyl Tert-Butyl Ether	NSL	NSL	mg/kg	< 0.00047 U	< 0.00097 U	< 0.00077 U	< 0.0011 U	< 0.0011 U	NA	< 0.00089 U	NA	< 0.0011 U	< 0.0011 U	< 0.001 U
Ethylbenzene	41	1	mg/kg	< 0.00051 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Hexachlorobutadiene	NSL	NSL	mg/kg	< 0.0007 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Isopropyl Ether	NSL	NSL	mg/kg	< 0.00054 U	< 0.00097 U	< 0.00077 U	< 0.0011 U	< 0.0011 U	NA	< 0.00089 U	NA	< 0.0011 U	< 0.0011 U	< 0.001 U
Isopropylbenzene (Cumene)	NSL	NSL	mg/kg	< 0.00067 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
m,p-Xylene	NSL	NSL	mg/kg	< 0.0012 U	< 0.0039 U	< 0.0031 U	< 0.0045 U	< 0.0044 U	NA	< 0.0036 U	NA	< 0.0042 U	< 0.0042 U	< 0.004 U
Methyl Acetate	NSL	NSL	mg/kg	< 0.0014 U	< 0.0019 U	0.09	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Methyl Ethyl Ketone (2-Butanone	100	0.12	mg/kg	< 0.0054 U	< 0.039 U	< 0.031 U	< 0.045 U	< 0.044 U	NA	< 0.036 U	NA	< 0.042 U	< 0.042 U	< 0.04 U
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone	NSL	NSL	mg/kg	< 0.004 U	< 0.019 U	< 0.015 U	< 0.023 U	< 0.022 U	NA	< 0.018 U	NA	< 0.021 U	< 0.021 U	< 0.02 U
Methylcyclohexane	NSL	NSL	mg/kg	< 0.00071 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Methylene Chloride	100	0.05	mg/kg	< 0.0014 U	< 0.019 U	< 0.015 U	< 0.023 U	< 0.022 U	NA	< 0.018 U	NA	< 0.021 U	< 0.021 U	< 0.02 U
Naphthalene	100	12	mg/kg	< 0.00051 U	< 0.0039 U	< 0.0031 U	< 0.0045 U	< 0.0044 U	NA	< 0.0036 U	NA	< 0.0042 U	< 0.0042 U	< 0.004 U
N-Butylbenzene	100	12	mg/kg	< 0.00056 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
N-Propylbenzene	100	3.9	mg/kg	< 0.00045 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
O-Xylene (1,2-Dimethylbenzene)	NSL	NSL	mg/kg	< 0.00041 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Sec-Butylbenzene	100	11	mg/kg	< 0.00091 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Styrene	NSL	NSL	mg/kg	< 0.00039 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
T-Butylbenzene	100	5.9	mg/kg	< 0.00074 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Tert-Butyl Alcohol	NSL	NSL	mg/kg	< 0.044 U	< 0.097 U	< 0.077 U	< 0.11 U	< 0.11 U	NA	< 0.089 U	NA	< 0.11 U	< 0.11 U	< 0.1 U
Tert-Butyl Methyl Ether	100	0.93	mg/kg	< 0.00034 U	< 0.0039 U	< 0.0031 U	< 0.0045 U	< 0.0044 U	NA	< 0.0036 U	NA	< 0.0042 U	< 0.0042 U	< 0.004 U
Tetrachloroethylene (PCE)	19	1.3	mg/kg	< 0.00063 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Tetrahydrofuran	NSL	NSL	mg/kg	< 0.0032 U	< 0.0097 U	< 0.0077 U	< 0.011 U	< 0.011 U	NA	< 0.0089 U	NA	< 0.011 U	< 0.011 U	< 0.01 U
Toluene	100	0.7	mg/kg	< 0.00049 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Trans-1,2-Dichloroethene	100	0.19	mg/kg	< 0.00064 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Trans-1,3-Dichloropropene	NSL	NSL	mg/kg	< 0.00047 U	< 0.00097 U	< 0.00077 U	< 0.0011 U	< 0.0011 U	NA	< 0.00089 U	NA	< 0.0011 U	< 0.0011 U	< 0.001 U
Trans-1,4-Dichloro-2-Butene	NSL	NSL	mg/kg	< 0.00069 U	< 0.0039 U	< 0.0031 U	< 0.0045 U	< 0.0044 U	NA	< 0.0036 U	NA	< 0.0042 U	< 0.0042 U	< 0.004 U
Trichloroethylene (TCE)	21	0.47	mg/kg	< 0.00062 U	< 0.0019 U	< 0.0015 U	< 0.0023 U	< 0.0022 U	NA	< 0.0018 U	NA	< 0.0021 U	< 0.0021 U	< 0.002 U
Trichlorofluoromethane	NSL	NSL	mg/kg	< 0.00046 U	< 0.0097 U	< 0.0077 U	< 0.011 U	< 0.011 U	NA	< 0.0089 U	NA	< 0.011 U	< 0.011 U	< 0.01 U
Vinyl Chloride	0.9	0.02	mg/kg	< 0.00061 U	< 0.0097 U	< 0.0077 U	< 0.011 U	< 0.011 U	NA	< 0.0089 U	NA	< 0.011 U	< 0.011 U	< 0.01 U
Tentatively Identified Compounds (TICs)														
Propanoic acid, 2-methyl-	NSL	NSL	mg/kg	TND	TND	0.0055	TND	TND	TND	TND	TND	TND	TND	TND

NOTES:
[1] New York State Department of Environmental Conservation (NYSDEC) Division of Environmental Remediation, 6 New York Code of Rules and Regulations Part 375 Environmental Remediation Programs Objectives (2006).
mg/kg = milligrams per kilogram
NA = Not analyzed
U = Analyte not detected
J = Concentration is estimated
NSL = No screening level
TIC = Tentatively identified compound
TND = TIC not detected in sample
This data is unvalidated.

Table 2 Summary of SVOCs in Soil Samples

			Location ID	**SB-01**	**SB-01**	**SB-02**	**SB-02**	**SB-03**	**SB-03**	**SB-03**	**SB-03**	**SB-04**	**SB-04**	**SB-04**
			Sample Name	**1617505-SB01-0-2**	**1617505-SB01-12-13**	**1617505-SB02-0-2**	**1617505-SB02-9.5-10.5**	**1617505-SB03-0-2**	**1617505-DUP-1**	**1617505-SB03-6-8**	**1617505-DUP-3**	**1617505-SB04-0-2**	**1617505-SB04-10-12**	**1617505-DUP-2**
			Parent Sample ID						**1617505-SB03-0-2**		**1617505-SB03-6-8**			**1617505-SB04-10-12**
			Sample Date	**1/9/2023**	**1/12/2023**	**1/13/2023**	**1/13/2023**	**1/12/2023**	**1/12/2023**	**1/13/2023**	**1/13/2023**	**1/12/2023**	**1/12/2023**	**1/12/2023**
			Sample Depth (ft bgs)	**0-2**	**12-13**	**0-2**	**9.5-10.5**	**0-2**	**0-2**	**6-8**	**6-8**	**0-2**	**10-12**	**10-12**
Analyte	**Restricted Residential SCO[1]**	**Protection of Groundwater SCO[1]**	**Unit**	**SVOCs (SW8270E, 8270D-SIM)**										
1,2,4,5-Tetrachlorobenzene	NSL	NSL	mg/kg	< 0.077 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
1,2,4-Trichlorobenzene	NSL	NSL	mg/kg	< 0.073 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
1,2-Dichlorobenzene	100	1.1	mg/kg	< 0.07 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
1,2-Diphenylhydrazine	NSL	NSL	mg/kg	< 0.075 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
1,3-Dichlorobenzene	49	2.4	mg/kg	< 0.069 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
1,4-Dichlorobenzene	13	1.8	mg/kg	< 0.069 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
1-Methylnaphthalene	NSL	NSL	mg/kg	< 0.079 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.2 U	NA	< 0.21 U	NA	< 0.19 U	< 0.2 U	< 0.2 U
2,4,5-Trichlorophenol	NSL	NSL	mg/kg	< 0.074 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
2,4,6-Trichlorophenol	NSL	NSL	mg/kg	< 0.073 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
2,4-Dichlorophenol	NSL	NSL	mg/kg	< 0.076 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
2,4-Dimethylphenol	NSL	NSL	mg/kg	< 0.098 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
2,4-Dinitrophenol	NSL	NSL	mg/kg	< 0.34 U	< 0.8 U	< 0.82 U	< 0.83 U	< 0.76 U	NA	< 0.8 U	NA	< 0.75 U	< 0.79 U	< 0.79 U
2,4-Dinitrotoluene	NSL	NSL	mg/kg	< 0.081 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
2,6-Dinitrotoluene	NSL	NSL	mg/kg	< 0.085 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
2-Chloronaphthalene	NSL	NSL	mg/kg	< 0.067 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
2-Chlorophenol	NSL	NSL	mg/kg	< 0.078 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
2-Methylnaphthalene	NSL	NSL	mg/kg	< 0.085 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.2 U	NA	< 0.21 U	NA	< 0.19 U	< 0.2 U	< 0.2 U
2-Methylphenol (O-Cresol)	100	0.33	mg/kg	< 0.082 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
2-Nitroaniline	NSL	NSL	mg/kg	< 0.087 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
2-Nitrophenol	NSL	NSL	mg/kg	< 0.082 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
3- And 4- Methylphenol (Total)	NSL	NSL	mg/kg	< 0.082 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
3,3'-Dichlorobenzidine	NSL	NSL	mg/kg	< 0.051 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.2 U	NA	< 0.21 U	NA	< 0.19 U	< 0.2 U	< 0.2 U
3-Nitroaniline	NSL	NSL	mg/kg	< 0.07 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
4,6-Dinitro-2-Methylphenol	NSL	NSL	mg/kg	< 0.31 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
4-Bromophenyl Phenyl Ether	NSL	NSL	mg/kg	< 0.072 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
4-Chloro-3-Methylphenol	NSL	NSL	mg/kg	< 0.076 U	< 0.8 U	< 0.82 U	< 0.83 U	< 0.76 U	NA	< 0.8 U	NA	< 0.75 U	< 0.79 U	< 0.79 U
4-Chloroaniline	NSL	NSL	mg/kg	< 0.05 U	< 0.8 U	< 0.82 U	< 0.83 U	< 0.76 U	NA	< 0.8 U	NA	< 0.75 U	< 0.79 U	< 0.79 U
4-Chlorophenyl Phenyl Ether	NSL	NSL	mg/kg	< 0.071 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
4-Nitroaniline	NSL	NSL	mg/kg	< 0.078 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
4-Nitrophenol	NSL	NSL	mg/kg	< 0.17 U	< 0.8 U	< 0.82 U	< 0.83 U	< 0.76 U	NA	< 0.8 U	NA	< 0.75 U	< 0.79 U	< 0.79 U
Acenaphthene	100	98	mg/kg	< 0.079 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.2 U	NA	< 0.21 U	NA	< 0.19 U	< 0.2 U	< 0.2 U
Acenaphthylene	100	107	mg/kg	< 0.077 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.2 U	NA	< 0.21 U	NA	< 0.19 U	< 0.2 U	< 0.2 U
Acetophenone	NSL	NSL	mg/kg	< 0.076 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Aniline	NSL	NSL	mg/kg	< 0.067 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Anthracene	100	1000	mg/kg	0.13 J	< 0.21 U	0.16 J	< 0.21 U	0.092 J	NA	< 0.21 U	NA	0.13 J	< 0.2 U	< 0.2 U
Benzaldine	NSL	NSL	mg/kg	< 0.24 U	< 0.8 U	< 0.82 U	< 0.83 U	< 0.76 U	NA	< 0.8 U	NA	< 0.75 U	< 0.79 U	< 0.79 U
Benzo(A)Anthracene	1	1	mg/kg	0.49	< 0.21 U	0.6	< 0.21 U	0.38	NA	< 0.21 U	NA	0.6	< 0.2 U	< 0.2 U
Benzo(A)Pyrene	1	22	mg/kg	0.45	< 0.21 U	0.59	< 0.21 U	0.32	NA	< 0.21 U	NA	0.52	< 0.2 U	< 0.2 U
Benzo(B)Fluoranthene	1	1.7	mg/kg	0.52	< 0.21 U	0.73	< 0.21 U	0.44	NA	< 0.21 U	NA	0.67	< 0.2 U	< 0.2 U
Benzo(G,H,I)Perylene	100	1000	mg/kg	0.34	< 0.21 U	0.29	< 0.21 U	0.16 J	NA	< 0.21 U	NA	0.24	< 0.2 U	< 0.2 U
Benzo(K)Fluoranthene	3.9	1.7	mg/kg	0.22	< 0.21 U	0.31	< 0.21 U	0.18 J	NA	< 0.21 U	NA	0.3	< 0.2 U	< 0.2 U
Benzoic Acid	NSL	NSL	mg/kg	< 0.42 U	< 1.2 U	< 1.2 U	< 1.3 U	< 1.1 U	NA	< 1.2 U	NA	< 1.1 U	< 1.2 U	< 1.2 U
Benzyl Butyl Phthalate	NSL	NSL	mg/kg	< 0.07 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Bis(2-Chloroethoxy) Methane	NSL	NSL	mg/kg	< 0.073 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether)	NSL	NSL	mg/kg	< 0.076 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Bis(2-Chloroisopropyl) Ether	NSL	NSL	mg/kg	< 0.1 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Bis(2-Ethylhexyl) Phthalate	NSL	NSL	mg/kg	< 0.077 U	< 0.41 U	0.13 J	< 0.43 U	0.43	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Carbazole	NSL	NSL	mg/kg	< 0.075 U	< 0.21 U	0.086 J	< 0.21 U	< 0.2 U	NA	< 0.21 U	NA	0.078 J	< 0.2 U	< 0.2 U
Chrysene	3.9	1	mg/kg	0.5	< 0.21 U	0.65	< 0.21 U	0.38	NA	< 0.21 U	NA	0.59	< 0.2 U	< 0.2 U
Dibenz(A,H)Anthracene	0.33	1000	mg/kg	0.086 J	< 0.21 U	< 0.21 U	< 0.21 U	< 0.2 U	NA	< 0.21 U	NA	< 0.19 U	< 0.2 U	< 0.2 U
Dibenzofuran	59	210	mg/kg	< 0.076 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Diethyl Phthalate	NSL	NSL	mg/kg	< 0.072 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Dimethyl Phthalate	NSL	NSL	mg/kg	< 0.074 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Di-N-Butyl Phthalate	NSL	NSL	mg/kg	< 0.068 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Di-N-Octylphthalate	NSL	NSL	mg/kg	< 0.11 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Fluoranthene	100	1000	mg/kg	1	< 0.21 U	1.5	< 0.21 U	0.79	NA	< 0.21 U	NA	1.1	< 0.2 U	< 0.2 U
Fluorene	100	386	mg/kg	< 0.078 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.2 U	NA	< 0.21 U	NA	< 0.19 U	< 0.2 U	< 0.2 U
Hexachlorobenzene	1.2	3.2	mg/kg	< 0.075 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Hexachlorobutadiene	NSL	NSL	mg/kg	< 0.076 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Hexachlorocyclopentadiene	NSL	NSL	mg/kg	< 0.15 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Hexachloroethane	NSL	NSL	mg/kg	< 0.073 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Indeno(1,2,3-C,D)Pyrene	0.5	8.2	mg/kg	0.37	< 0.21 U	0.31	< 0.21 U	0.18 J	NA	< 0.21 U	NA	0.27	< 0.2 U	< 0.2 U
Isophorone	NSL	NSL	mg/kg	< 0.079 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Naphthalene	100	12	mg/kg	< 0.077 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.2 U	NA	< 0.21 U	NA	< 0.19 U	< 0.2 U	< 0.2 U
Nitrobenzene	NSL	NSL	mg/kg	< 0.078 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
N-Nitrosodimethylamine	NSL	NSL	mg/kg	< 0.1 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
N-Nitrosodi-N-Propylamine	NSL	NSL	mg/kg	< 0.075 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
N-Nitrosodiphenylamine	NSL	NSL	mg/kg	< 0.074 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Pentachloronitrobenzene	NSL	NSL	mg/kg	< 0.083 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Pentachlorophenol	6.7	0.8	mg/kg	< 0.16 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Phenanthrene	100	1000	mg/kg	0.62	< 0.21 U	0.85	< 0.21 U	0.46	NA	< 0.21 U	NA	0.66	< 0.2 U	< 0.2 U
Phenol	100	0.33	mg/kg	< 0.085 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
Pyrene	100	1000	mg/kg	1.1	< 0.21 U	1.1	< 0.21 U	0.7	NA	< 0.21 U	NA	1.1	< 0.2 U	< 0.2 U
Pyridine	NSL	NSL	mg/kg	< 0.055 U	< 0.41 U	< 0.42 U	< 0.43 U	< 0.39 U	NA	< 0.41 U	NA	< 0.39 U	< 0.41 U	< 0.41 U
1,4-Dioxane (P-Dioxane)			mg/kg	NA	NA	NA	NA	< 0.057 U	< 0.058 U	NA	NA	NA	NA	NA
Tentatively Identified Compounds (TICs)														
1,2,3,4-Dibenzopyrene	NSL	NSL	mg/kg	0.68	TND	TND	TND	TND	TND	TND	TND	TND	TND	TND
1,19-Eicosadiene	NSL	NSL	mg/kg	TND	TND	0.41	TND	TND	TND	TND	TND	TND	TND	TND
3-Buten-2-one, 3-methyl-	NSL	NSL	mg/kg	TND	TND	TND	TND	TND	TND	TND	TND	1.1	TND	TND
3-Hexen-2-one	NSL	NSL	mg/kg	TND	TND	0.45	TND	TND	TND	TND	TND	TND	TND	TND
3-Penten-2-one	NSL	NSL	mg/kg	TND	TND	0.28	TND	0.8	TND	TND	TND	TND	TND	TND
9-Hexadecenoic acid	NSL	NSL	mg/kg	TND	TND	0.25	TND	TND	TND	TND	TND	TND	TND	TND
Benzo[E]Pyrene	NSL	NSL	mg/kg	0.45	TND	TND	TND	TND	TND	TND	TND	TND	TND	TND
Heneicosane, 11-decyl-	NSL	NSL	mg/kg	TND	TND	0.53	TND	TND	TND	TND	TND	TND	TND	TND
Heptadecane, 2,6,10,15-tetramethyl	NSL	NSL	mg/kg	TND	TND	TND	TND	0.29	TND	TND	TND	TND	TND	TND
Hexadecenoic acid, Z-11-	NSL	NSL	mg/kg	0.37	TND	TND	TND	0.18	TND	TND	TND	TND	TND	TND
n-Hexadecanoic acid	NSL	NSL	mg/kg	0.47	TND	0.33	TND	0.29	TND	TND	TND	TND	0.38	TND
N-Octadecane	NSL	NSL	mg/kg	TND	TND	0.35	TND	TND	TND	TND	TND	TND	TND	TND
Octadecanoic acid	NSL	NSL	mg/kg	TND	TND	TND	TND	TND	TND	TND	TND	TND	0.42	TND
Perylene	NSL	NSL	mg/kg	TND	TND	0.88	TND	TND	TND	TND	TND	TND	TND	TND
Phenanthrene, 2-methyl-	NSL	NSL	mg/kg	TND	TND	0.21	TND	TND	TND	TND	TND	TND	TND	TND
Phosphine imide, P,P,P-trip…	NSL	NSL	mg/kg	0.33	TND	0.24	0.42	TND	TND	0.61	TND	0.29	0.39	0.41
Squalene	NSL	NSL	mg/kg	TND	TND	TND	TND	TND	TND	0.2	TND	TND	TND	TND
Triphenylphosphine oxide	NSL	NSL	mg/kg	TND	0.33	TND	TND	0.25	TND	TND	TND	TND	TND	TND

NOTES:
[1] New York State Department of Environmental Conservation (NYSDEC) Division of Environmental Remediation, 6 New York Code of Rules and Regulations Part 375 Environmental Remediation Programs Objectives (2006).
mg/kg = milligrams per kilogram
NA = Not analyzed
U = Analyte not detected
J = Concentration is estimated
NSL = No screening level
TIC = Tentatively identified compound
TND = TIC not detected in sample
This data is unvalidated.

Table 3 Summary of Metals in Soil Samples

			Location ID	SB-01	SB-01	SB-02	SB-02	SB-03	SB-03	SB-03	SB-03	SB-04	SB-04	SB-04
			Sample Name	1617505-SB01-0-2	1617505-SB01-12-13	1617505-SB02-0-2	1617505-SB02-9.5-10.5	1617505-SB03-0-2	1617505-DUP-1	1617505-SB03-6-8	1617505-DUP-3	1617505-SB04-0-2	1617505-SB04-10-12	1617505-DUP-2
			Parent Sample ID						1617505-SB03-0-2		1617505-SB03-6-8			1617505-SB04-10-12
			Sample Date	1/9/2023	1/12/2023	1/13/2023	1/13/2023	1/12/2023	1/12/2023	1/13/2023	1/13/2023	1/12/2023	1/12/2023	1/12/2023
			Sample Depth (ft bgs)	0-2	12-13	0-2	9.5-10.5	0-2	0-2	6-8	6-8	0-2	10-12	10-12
Analyte	Restricted Residential SCO[1]	Protection of Groundwater SCO[1]	Unit	Total Metals (SW6010C, SW7471B, SW7196A)										
Aluminum	NSL	NSL	mg/kg	8700	11000	12000	12000	9800	NA	12000	NA	15000	10000	11000
Antimony	NSL	NSL	mg/kg	< 0.38 U	< 1.9 U	< 2 U	< 2 U	< 9.3 U	NA	< 1.9 U	NA	< 9.3 U	< 1.9 U	< 2 U
Arsenic	16	16	mg/kg	1.0 J	< 3.9 U	2.8 J	< 4 U	2.0 J	NA	< 3.9 U	NA	4.7	1.1 J	< 4 U
Barium	400	820	mg/kg	86	110	80	100	86	NA	120	NA	81	120	140
Beryllium	72	47	mg/kg	0.58	0.66	0.61	0.62	0.6	NA	0.6	NA	0.98	0.57	0.59
Cadmium	4.3	7.5	mg/kg	< 0.11 U	< 0.39 U	< 0.4 U	< 0.4 U	< 0.37 U	NA	< 0.39 U	NA	< 0.37 U	< 0.39 U	< 0.4 U
Calcium	NSL	NSL	mg/kg	80000	70000	36000	65000	54000	NA	77000	NA	7000	64000	63000
Chromium, Total	NSL	NSL	mg/kg	18	16	15	14	17	NA	14	NA	22	14	14
Chromium, Hexavalent	110	19	mg/kg	< 0.13 U	< 0.19 U	< 1.9 U	< 0.19 U	< 0.92 U	NA	< 0.19 U	NA	0.14 J	< 0.19 U	< 0.19 U
Cobalt	NSL	NSL	mg/kg	7.1	9.1	6.8	8.2	6.5	NA	7.7	NA	12	8.3	8.2
Copper	270	1720	mg/kg	22	24	26	33	27	NA	18	NA	23	22	22
Iron	NSL	NSL	mg/kg	15000	18000	15000	17000	14000	NA	16000	NA	33000	17000	17000
Lead	400	450	mg/kg	81	9.5	88	8	91	NA	7.9	NA	230	8.6	8.7
Magnesium	NSL	NSL	mg/kg	27000	27000	18000	24000	17000	NA	20000	NA	6400	25000	24000
Manganese	2000	2000	mg/kg	370	460	430	450	440	NA	280	NA	320	490	460
Nickel	310	130	mg/kg	17	23	16	21	15	NA	19	NA	26	21	21
Potassium	NSL	NSL	mg/kg	1700 J	2200	2000 J	2500 J	1400	NA	1900 J	NA	1700	2100	2100
Selenium	180	4	mg/kg	< 0.76 U	< 3.9 U	< 4 U	< 4 U	< 3.7 U	NA	< 3.9 U	NA	< 3.7 U	< 3.9 U	< 4 U
Silver	180	8.3	mg/kg	< 0.13 U	< 0.39 U	< 0.4 U	< 0.4 U	< 0.37 U	NA	< 0.39 U	NA	< 0.37 U	< 0.39 U	< 0.4 U
Sodium	NSL	NSL	mg/kg	110 J	150 J	77 J	360	94 J	NA	100 J	NA	61 J	150 J	140 J
Thallium	NSL	NSL	mg/kg	< 0.7 U	< 1.9 U	< 2 U	< 2 U	< 1.9 U	NA	< 1.9 U	NA	< 1.9 U	< 1.9 U	< 2 U
Vanadium	NSL	NSL	mg/kg	35	18	30	25	24	NA	27	NA	31	16	16
Zinc	10000	2480	mg/kg	67	45	70	40	89	NA	37	NA	150	43	44
Mercury	0.81	0.73	mg/kg	0.27	0.035	0.16	0.018 J	0.37	NA	0.032	NA	0.3	0.017 J	0.021 J

NOTES:
[1] New York State Department of Environmental Conservation (NYSDEC) Division of Environmental Remediation, 6 New York Code of Rules and Regulations Part 375 Environmental Remediation Programs Objectives (2006).
mg/kg = milligrams per kilogram
NA = Not analyzed
U = Analyte not detected
J = Concentration is estimated
NSL = No screening level
This data is unvalidated.

Table 4 Summary of PCBs in Soil Samples

			Location ID	SB-01	SB-01	SB-02	SB-02	SB-03	SB-03	SB-03	SB-03	SB-04	SB-04	SB-04
			Sample Name	1617505-SB01-0-2	1617505-SB01-12-13	1617505-SB02-0-2	1617505-SB02-9.5-10.5	1617505-SB03-0-2	1617505-DUP-1	1617505-SB03-6-8	1617505-DUP-3	1617505-SB04-0-2	1617505-SB04-10-12	1617505-DUP-2
			Parent Sample ID						1617505-SB03-0-2		1617505-SB03-6-8			1617505-SB04-10-12
			Sample Date	1/9/2023	1/12/2023	1/13/2023	1/13/2023	1/12/2023	1/12/2023	1/13/2023	1/13/2023	1/12/2023	1/12/2023	1/12/2023
			Sample Depth (ft bgs)	0-2	12-13	0-2	9.5-10.5	0-2	0-2	6-8	6-8	0-2	10-12	10-12
Analyte	Restricted Residential SCO[1]	Protection of Groundwater SCO[1]	Unit	PCBs (SW8082A)										
PCB-1016 (Aroclor 1016)	1	1	mg/kg	NA	NA	NA	NA	NA	NA	NA	NA	< 0.091 U	< 0.096 U	NA
PCB-1221 (Aroclor 1221)	1	1	mg/kg	NA	NA	NA	NA	NA	NA	NA	NA	< 0.091 U	< 0.096 U	NA
PCB-1232 (Aroclor 1232)	1	1	mg/kg	NA	NA	NA	NA	NA	NA	NA	NA	< 0.091 U	< 0.096 U	NA
PCB-1242 (Aroclor 1242)	1	1	mg/kg	NA	NA	NA	NA	NA	NA	NA	NA	< 0.091 U	< 0.096 U	NA
PCB-1248 (Aroclor 1248)	1	1	mg/kg	NA	NA	NA	NA	NA	NA	NA	NA	< 0.091 U	< 0.096 U	NA
PCB-1254 (Aroclor 1254)	1	1	mg/kg	NA	NA	NA	NA	NA	NA	NA	NA	< 0.091 U	< 0.096 U	NA
PCB-1260 (Aroclor 1260)	1	1	mg/kg	NA	NA	NA	NA	NA	NA	NA	NA	< 0.091 U	< 0.096 U	NA
PCB-1262 (Aroclor 1262)	1	1	mg/kg	NA	NA	NA	NA	NA	NA	NA	NA	< 0.091 U	< 0.096 U	NA
PCB-1268 (Aroclor 1268)	1	1	mg/kg	NA	NA	NA	NA	NA	NA	NA	NA	< 0.091 U	< 0.096 U	NA

NOTES:
[1] New York State Department of Environmental Conservation (NYSDEC) Division of Environmental Remediation, 6 New York Code of Rules and Regulations Part 375 Environmental Remediation Programs Objectives (2006).
mg/kg = milligrams per kilogram
NA = Not analyzed
U = Analyte not detected
NSL = No screening level
This data is unvalidated.

Table 5 Summary of Pesticides in Soil Samples

			Location ID	SB-01	SB-01	SB-02	SB-02	SB-03	SB-03	SB-03	SB-03	SB-04	SB-04	SB-04
			Sample Name	1617505-SB01-0-2	1617505-SB01-12-13	1617505-SB02-0-2	1617505-SB02-9.5-10.5	1617505-SB03-0-2	1617505-DUP-1	1617505-SB03-6-8	1617505-DUP-3	1617505-SB04-0-2	1617505-SB04-10-12	1617505-DUP-2
			Parent Sample ID						1617505-SB03-0-2		1617505-SB03-6-8			1617505-SB04-10-12
			Sample Date	1/9/2023	1/12/2023	1/13/2023	1/13/2023	1/12/2023	1/12/2023	1/13/2023	1/13/2023	1/12/2023	1/12/2023	1/12/2023
			Sample Depth (ft bgs)	0-2	12-13	0-2	9.5-10.5	0-2	0-2	6-8	6-8	0-2	10-12	10-12
Analyte	Restricted Residential SCO[1]	Protection of Groundwater SCO[1]	Unit	Pesticides (SW8081B)										
Alachlor	NSL	NSL	mg/kg	< 0.032 U	NA	< 0.12 U	NA	< 0.11 U	< 0.12 U	NA	NA	< 0.11 U	NA	NA
Aldrin	0.097	0.19	mg/kg	< 0.0025 U	NA	< 0.031 U	NA	< 0.029 U	< 0.029 U	NA	NA	< 0.028 U	NA	NA
Alpha Bhc (Alpha Hexachlorocyclohexane)	0.48	0.02	mg/kg	< 0.012 U	NA	< 0.031 U	NA	< 0.029 U	< 0.029 U	NA	NA	< 0.028 U	NA	NA
Alpha Endosulfan	24	102	mg/kg	< 0.0097 U	NA	< 0.031 U	NA	< 0.029 U	< 0.029 U	NA	NA	< 0.028 U	NA	NA
Beta Bhc (Beta Hexachlorocyclohexane)	0.36	0.09	mg/kg	< 0.01 U	NA	< 0.031 U	NA	< 0.029 U	< 0.029 U	NA	NA	< 0.028 U	NA	NA
Beta Endosulfan	24	102	mg/kg	< 0.0098 U	NA	< 0.05 U	NA	< 0.046 U	< 0.046 U	NA	NA	< 0.045 U	NA	NA
Chlordane	NSL	NSL	mg/kg	< 0.043 U	NA	< 0.12 U	NA	< 0.11 U	< 0.12 U	NA	NA	< 0.11 U	NA	NA
Delta BHC (Delta Hexachlorocyclohexane)	100	0.25	mg/kg	< 0.014 U	NA	< 0.031 U	NA	< 0.029 U	< 0.029 U	NA	NA	< 0.028 U	NA	NA
Dieldrin	0.2	0.1	mg/kg	< 0.0021 U	NA	< 0.025 U	NA	< 0.023 U	< 0.023 U	NA	NA	< 0.023 U	NA	NA
Endosulfan Sulfate	NSL	NSL	mg/kg	< 0.01 U	NA	< 0.05 U	NA	< 0.046 U	< 0.046 U	NA	NA	< 0.045 U	NA	NA
Endrin	11	0.06	mg/kg	< 0.0097 U	NA	< 0.05 U	NA	< 0.046 U	< 0.046 U	NA	NA	< 0.045 U	NA	NA
Endrin Aldehyde	NSL	NSL	mg/kg	< 0.023 U	NA	< 0.05 U	NA	< 0.046 U	< 0.046 U	NA	NA	< 0.045 U	NA	NA
Endrin Ketone	NSL	NSL	mg/kg	< 0.013 U	NA	< 0.05 U	NA	< 0.046 U	< 0.046 U	NA	NA	< 0.045 U	NA	NA
Gamma Bhc (Lindane)	1.3	0.1	mg/kg	< 0.0026 U	NA	< 0.012 U	NA	< 0.011 U	< 0.012 U	NA	NA	< 0.011 U	NA	NA
Heptachlor	2.1	0.38	mg/kg	< 0.0031 U	NA	< 0.031 U	NA	< 0.029 U	< 0.029 U	NA	NA	< 0.028 U	NA	NA
Heptachlor Epoxide	NSL	NSL	mg/kg	< 0.0025 U	NA	< 0.031 U	NA	< 0.029 U	< 0.029 U	NA	NA	< 0.028 U	NA	NA
Hexachlorobenzene	1.2	3.2	mg/kg	< 0.013 U	NA	< 0.037 U	NA	< 0.034 U	< 0.035 U	NA	NA	< 0.034 U	NA	NA
Methoxychlor	NSL	NSL	mg/kg	< 0.035 U	NA	< 0.31 U	NA	< 0.29 U	< 0.29 U	NA	NA	< 0.28 U	NA	NA
P,P'-DDD	13	14	mg/kg	< 0.0043 U	NA	< 0.025 U	NA	< 0.023 U	< 0.023 U	NA	NA	0.016 J	NA	NA
P,P'-DDE	8.9	17	mg/kg	0.0084 J	NA	0.0031 J	NA	< 0.023 U	0.0060 J	NA	NA	0.0055 J	NA	NA
P,P'-DDT	7.9	136	mg/kg	0.010 J	NA	0.0044 J	NA	0.0063 J	0.0062 J	NA	NA	0.012 J	NA	NA
Toxaphene	NSL	NSL	mg/kg	< 0.17 U	NA	< 0.62 U	NA	< 0.57 U	< 0.58 U	NA	NA	< 0.57 U	NA	NA

NOTES:
[1] New York State Department of Environmental Conservation (NYSDEC) Division of Environmental Remediation, 6 New York Code of Rules and Regulations Part 375 Environmental Remediation Programs Objectives (2006).
mg/kg = milligrams per kilogram
U = Analyte not detected
J = Concentration is estimated
NSL = No screening level
This data is unvalidated.

Table 6 Summary of PFAS in Soil Samples

			Location ID	SB-01	SB-01	SB-02	SB-02	SB-03	SB-03	SB-03	SB-03	SB-04	SB-04	SB-04
			Sample Name	1617505-SB01-0-2	1617505-SB01-12-13	1617505-SB02-0-2	1617505-SB02-9.5-10.5	1617505-SB03-0-2	1617505-DUP-1	1617505-SB03-6-8	1617505-DUP-3	1617505-SB04-0-2	1617505-SB04-10-12	1617505-DUP-2
			Parent Sample ID						1617505-SB03-0-2		1617505-SB03-6-8			1617505-SB04-10-12
			Sample Date	1/9/2023	1/12/2023	1/13/2023	1/13/2023	1/12/2023	1/12/2023	1/13/2023	1/13/2023	1/12/2023	1/12/2023	1/12/2023
			Sample Depth (ft bgs)	0-2	12-13	0-2	9.5-10.5	0-2	0-2	6-8	6-8	0-2	10-12	10-12
Analyte	Restricted Residential Guidance Value[1]	Protection of Groundwater Guidance Value[1]	Unit	PFAS (EPA 1633)										
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.8 U	NA	< 0.8 U	< 0.8 U	NA	NA	NA
1H,1H, 2H, 2H-Perfluorodecane sulfonic acid	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.8 U	NA	< 0.8 U	< 0.8 U	NA	NA	NA
1H,1H, 2H, 2H-Perfluorohexane sulfonic acid	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.8 U	NA	< 0.8 U	< 0.8 U	NA	NA	NA
1H,1H, 2H, 2H-Perfluorooctane sulfonic acid	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.8 U	NA	< 0.8 U	< 0.8 U	NA	NA	NA
2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	NGV	NGV	µg/kg	NA	NA	NA	NA	< 2 U	NA	< 2 U	< 2 U	NA	NA	NA
2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	NGV	NGV	µg/kg	NA	NA	NA	NA	< 2 U	NA	< 2 U	< 2 U	NA	NA	NA
2H,2H,3H,3H-Perfluorooctanoic acid	NGV	NGV	µg/kg	NA	NA	NA	NA	< 10 U	NA	< 10 U	< 10 U	NA	NA	NA
3-Perfluoroheptyl propanoic acid	NGV	NGV	µg/kg	NA	NA	NA	NA	< 10 U	NA	< 10 U	< 10 U	NA	NA	NA
3-Perfluoropropyl propanoic acid	NGV	NGV	µg/kg	NA	NA	NA	NA	< 2 U	NA	< 2 U	< 2 U	NA	NA	NA
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.8 U	NA	< 0.8 U	< 0.8 U	NA	NA	NA
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.8 U	NA	< 0.8 U	< 0.8 U	NA	NA	NA
Hexafluoropropylene oxide dimer acid (HFPO-DA)	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.8 U	NA	< 0.8 U	< 0.8 U	NA	NA	NA
N-ethyl perfluoro-1-octanesulfonamide	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.2 U	NA	< 0.2 U	< 0.2 U	NA	NA	NA
N-ethyl perfluorooctanesulfonamidoacetic acid	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.2 U	NA	< 0.2 U	< 0.2 U	NA	NA	NA
N-methyl perfluoro-1-octanesulfonamide	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.2 U	NA	< 0.2 U	< 0.2 U	NA	NA	NA
N-methyl perfluorooctanesulfonamidoacetic acid (NMeFOS	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.2 U	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Nonafluoro-3,6-dioxaheptanoic acid	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.4 U	NA	< 0.4 U	< 0.4 U	NA	NA	NA
Perfluoro(2-ethoxyethane)sulfonic acid	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.4 U	NA	< 0.4 U	< 0.4 U	NA	NA	NA
Perfluoro-3-methoxypropanoic acid	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.4 U	NA	< 0.4 U	< 0.4 U	NA	NA	NA
Perfluoro-4-methoxybutanoic acid	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.4 U	NA	< 0.4 U	< 0.4 U	NA	NA	NA
Perfluorobutanesulfonic acid (PFBS)	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.2 U	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluorobutanoic Acid	NGV	NGV	µg/kg	NA	NA	NA	NA	0.19 J	NA	0.16 J	0.19 J	NA	NA	NA
Perfluorodecanesulfonic acid (PFDS)	NGV	NGV	µg/kg	NA	NA	NA	NA	0.14 J	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluorodecanoic acid (PFDA)	NGV	NGV	µg/kg	NA	NA	NA	NA	0.068 J	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluorododecanesulfonic acid (PFDOS)	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.2 U	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluorododecanoic acid (PFDoA)	NGV	NGV	µg/kg	NA	NA	NA	NA	0.038 J	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluoroheptanesulfonic acid (PFHpS)	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.2 U	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluoroheptanoic acid (PFHpA)	NGV	NGV	µg/kg	NA	NA	NA	NA	0.039 J	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluorohexanesulfonic acid (PFHxS)	NGV	NGV	µg/kg	NA	NA	NA	NA	0.036 J	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluorohexanoic acid (PFHxA)	NGV	NGV	µg/kg	NA	NA	NA	NA	0.060 J	NA	0.011 J	< 0.2 U	NA	NA	NA
Perfluorononanesulfonic Acid (PFNS)	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.2 U	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluorononanoic acid (PFNA)	NGV	NGV	µg/kg	NA	NA	NA	NA	0.037 J	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluorooctane Sulfonamide (FOSA)	NGV	NGV	µg/kg	NA	NA	NA	NA	0.015 J	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluorooctanesulfonic acid (PFOS)	44	1.0	µg/kg	NA	NA	NA	NA	**1.3**	NA	0.030 J	0.024 J	NA	NA	NA
Perfluorooctanoic acid (PFOA)	33	0.8	µg/kg	NA	NA	NA	NA	0.21	NA	0.031 J	< 0.2 U	NA	NA	NA
Perfluoropentanesulfonic Acid (PFPeS)	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.2 U	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluoropentanoic Acid (PFPeA)	NGV	NGV	µg/kg	NA	NA	NA	NA	0.069 J	NA	0.027 J	0.028 J	NA	NA	NA
Perfluorotetradecanoic acid (PFTA)	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.2 U	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluorotridecanoic Acid (PFTriA/PFTrDA)	NGV	NGV	µg/kg	NA	NA	NA	NA	< 0.2 U	NA	< 0.2 U	< 0.2 U	NA	NA	NA
Perfluoroundecanoic Acid (PFUnA)	NGV	NGV	µg/kg	NA	NA	NA	NA	0.017 J	NA	< 0.2 U	< 0.2 U	NA	NA	NA

NOTES:
µg/kg = Microgram(s) per kilogram
NA = Not analyzed
U = Analyte not detected
J = Concentration is estimated
NGL = No Guidance Value
NYSDEC Guidance Value = Soil cleanup objectives for PFOA and PFOS have been proposed in an upcoming revision to 6 NYCRR Part 375-6. Until SCOs are in effect, the concentrations shown above for PFOA and PFOS are to be used as guidance values.
This data is unvalidated.

Table 7 Summary of VOCs in Groundwater Samples

		Location ID	MW-01	MW-02	MW-02	MW-03	TW-04	TW-04
		Sample Name	1617505-MW01	1617505-MW02	1617505-DUP-5	1617505-MW03	1617505-TW04	1617505-DUP-4
		Parent Sample ID			1617505-MW02			1617505-TW04
		Sample Date	2/21/2023	2/21/2023	2/22/2023	2/22/2023	1/13/2023	1/13/2023
Analyte	**NYSDEC Class GA GW (AWQS)[1]**	**Unit**						
1,1,1,2-Tetrachloroethane	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,1,1-Trichloroethane (TCA)	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,1,2,2-Tetrachloroethane	5	µg/L	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	NA
1,1,2-Trichloro-1,2,2-Trifluoroethane	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,1,2-Trichloroethane	1	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,1-Dichloroethane	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,1-Dichloroethene	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,1-Dichloropropene	5	µg/L	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	NA
1,2,3-Trichlorobenzene	5	µg/L	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	NA
1,2,3-Trichloropropane	0.04	µg/L	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	NA
1,2,4-Trichlorobenzene	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,2,4-Trimethylbenzene	NSL	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,2-Dibromo-3-Chloropropane	0.04	µg/L	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	NA
1,2-Dibromoethane (Ethylene Dibromide)	NSL	µg/L	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	NA
1,2-Dichlorobenzene	3	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,2-Dichloroethane	0.6	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,2-Dichloropropane	1	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,3,5-Trichlorobenzene	NSL	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,3,5-Trimethylbenzene (Mesitylene)	NSL	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,3-Dichlorobenzene	3	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,3-Dichloropropane	5	µg/L	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	NA
1,4-Dichlorobenzene	3	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
1,4-Dioxane (P-Dioxane)	0.35	µg/L	< 50 U	< 50 U	< 50 U	< 50 U	< 50 U	NA
2,2-Dichloropropane	NSL	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
2-Chlorotoluene	NSL	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
2-Hexanone	50	µg/L	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	NA
2-Methoxy-2-Methylbutane	NSL	µg/L	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	NA
4-Chlorotoluene	NSL	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Acetone	50	µg/L	7.7 J	< 50 U	< 50 U	< 50 U	4.3 J	NA
Acrylonitrile	5	µg/L	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	NA
Benzene	1	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Bromobenzene	NSL	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Bromochloromethane	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Bromodichloromethane	50	µg/L	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	NA
Bromoform	50	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Bromomethane	5	µg/L	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	NA
Carbon Disulfide	60	µg/L	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	NA
Carbon Tetrachloride	5	µg/L	< 5 U	< 5 U	< 5 U	< 5 U	< 5 U	NA
Chlorobenzene	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Chloroethane	5	µg/L	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	NA
Chloroform	7	µg/L	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	NA
Chloromethane	NSL	µg/L	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	NA
Cis-1,2-Dichloroethylene	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Cis-1,3-Dichloropropene	0.4	µg/L	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	NA
Cymene	NSL	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Dibromochloromethane	50	µg/L	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	NA
Dibromomethane	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Dichlorodifluoromethane	5	µg/L	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	NA
Diethyl Ether (Ethyl Ether)	NSL	µg/L	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	NA
Ethyl Tert-Butyl Ether	NSL	µg/L	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	NA
Ethylbenzene	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Hexachlorobutadiene	0.5	µg/L	< 0.6 U	< 0.6 U	< 0.6 U	< 0.6 U	< 0.6 U	NA
Isopropyl Ether	NSL	µg/L	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	NA
Isopropylbenzene (Cumene)	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
m,p-Xylene	NSL	µg/L	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	NA
Methyl Acetate	NSL	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Methyl Ethyl Ketone (2-Butanone)	50	µg/L	4.1 J	< 20 U	< 20 U	< 20 U	< 20 U	NA
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	NSL	µg/L	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	NA
Methylcyclohexane	NSL	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Methylene Chloride	5	µg/L	0.30 J	< 5 U	< 5 U	< 5 U	< 5 U	NA
Naphthalene	10	µg/L	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	NA
N-Butylbenzene	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
N-Propylbenzene	NSL	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
O-Xylene (1,2-Dimethylbenzene)	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Sec-Butylbenzene	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Styrene	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
T-Butylbenzene	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Tert-Butyl Alcohol	NSL	µg/L	< 20 U	< 20 U	< 20 U	< 20 U	< 20 U	NA
Tert-Butyl Methyl Ether	10	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Tetrachloroethylene (PCE)	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Tetrahydrofuran	NSL	µg/L	< 10 U	< 10 U	< 10 U	< 10 U	< 10 U	NA
Toluene	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Trans-1,2-Dichloroethene	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Trans-1,3-Dichloropropene	0.4	µg/L	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	< 0.5 U	NA
Trans-1,4-Dichloro-2-Butene	5	µg/L	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	NA
Trichloroethylene (TCE)	5	µg/L	< 1 U	< 1 U	< 1 U	< 1 U	< 1 U	NA
Trichlorofluoromethane	5	µg/L	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	NA
Vinyl Chloride	2	µg/L	< 2 U	< 2 U	< 2 U	< 2 U	< 2 U	NA
Tentatively Identified Compounds (TICs)								
No TICs Detected	NSL	µg/L	TND	TND	TND	TND	TND	TND

NOTES:
[1]NY CLASS GA GW(AWQS) = New York State Department of Environmental Conservation Groundwater Guidance Values (February 2023)
µg/L = Microgram(s) per liter
NA = Not analyzed
U = Analyte not detected
J = Concentration is estimated
NSL = No screening level
TIC = Tentatively identified compound
TND = TIC not detected
This data is unvalidated.

Table 8 Summary of SVOCs in Groundwater Samples

		Location ID	MW-01	MW-02	MW-02	MW-03	TW-04	TW-04
		Sample Name	1617505-MW01	1617505-MW02	1617505-DUP-5	1617505-MW03	1617505-TW04	1617505-DUP-4
		Parent Sample ID			1617505-MW02			1617505-TW04
		Sample Date	2/21/2023	2/21/2023	2/22/2023	2/22/2023	1/13/2023	1/13/2023
Analyte	NYSDEC Class GA GW (AWQS)[1]	Unit						
1,2,4,5-Tetrachlorobenzene	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
1,2,4-Trichlorobenzene	5	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
1,2-Dichlorobenzene	3	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
1,2-Diphenylhydrazine	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
1,3-Dichlorobenzene	3	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
1,4-Dichlorobenzene	3	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
1-Methylnaphthalene	NSL	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
2,4,5-Trichlorophenol	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
2,4,6-Trichlorophenol	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
2,4-Dichlorophenol	5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
2,4-Dimethylphenol	50	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
2,4-Dinitrophenol	10	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
2,4-Dinitrotoluene	5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
2,6-Dinitrotoluene	5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
2-Chloronaphthalene	10	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
2-Chlorophenol	1	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
2-Methylnaphthalene	NSL	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
2-Methylphenol (O-Cresol)	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
2-Nitroaniline	5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
2-Nitrophenol	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
3- And 4- Methylphenol (Total)	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
3,3'-Dichlorobenzidine	5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
3-Nitroaniline	5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
4,6-Dinitro-2-Methylphenol	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
4-Bromophenyl Phenyl Ether	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
4-Chloro-3-Methylphenol	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
4-Chloroaniline	5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
4-Chlorophenyl Phenyl Ether	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
4-Nitroaniline	5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
4-Nitrophenol	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Acenaphthene	20	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Acenaphthylene	NSL	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Acetophenone	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Aniline	NSL	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Anthracene	50	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Benzidine	NSL	µg/L	< 21 U	< 21 U	< 19 U	< 20 U	< 20 U	NA
Benzo(A)Anthracene	0.002	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Benzo(A)Pyrene	NSL	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Benzo(B)Fluoranthene	0.002	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Benzo(G,H,I)Perylene	NSL	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Benzo(K)Fluoranthene	0.002	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Benzoic Acid	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Benzyl Butyl Phthalate	50	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Bis(2-Chloroethoxy) Methane	5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether)	1	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Bis(2-Chloroisopropyl) Ether	5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Bis(2-Ethylhexyl) Phthalate	5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Carbazole	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Chrysene	0.002	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Dibenz(A,H)Anthracene	NSL	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Dibenzofuran	NSL	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Diethyl Phthalate	50	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Dimethyl Phthalate	50	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Di-N-Butyl Phthalate	50	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Di-N-Octylphthalate	50	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Fluoranthene	50	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Fluorene	50	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Hexachlorobenzene	0.04	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Hexachlorobutadiene	0.5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Hexachlorocyclopentadiene	5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Hexachloroethane	5	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Indeno(1,2,3-C,D)Pyrene	0.002	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Isophorone	50	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Naphthalene	10	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Nitrobenzene	0.4	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
N-Nitrosodimethylamine	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
N-Nitrosodi-N-Propylamine	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
N-Nitrosodiphenylamine	50	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Pentachloronitrobenzene	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Pentachlorophenol	1	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Phenanthrene	50	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Phenol	NSL	µg/L	< 10 U	< 10 U	< 9.7 U	< 10 U	< 9.8 U	NA
Pyrene	50	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
Pyridine	NSL	µg/L	< 5.2 U	< 5.2 U	< 4.9 U	< 5.1 U	< 4.9 U	NA
1,4-Dioxane (P-Dioxane)	0.35	µg/L	< 0.21 U	< 0.22 U	< 0.2 U	< 0.22 U	< 0.2 U	NA
Tentatively Identified Compounds (TICs)								
Carbon Tetrachloride	5	µg/L	TND	TND	TND	TND	7.7	TND
Phosphine imide, P,P,P-trip…	NSL	µg/L	TND	11	7.0	7.8	16	TND

NOTES:
[1]NY CLASS GA GW(AWQS) = New York State Department of Environmental Conservation Groundwater Guidance Values (February 2023)
µg/L = Microgram(s) per liter
NA = Not analyzed
U = Analyte not detected
J = Concentration is estimated
NSL = No screening level
TIC = Tentatively identified compound
Shaded concentration exceed the screening limit
TND = TIC not detected
This data is unvalidated.

Table 9 Summary of Metals in Groundwater Samples

		Location ID	MW-01	MW-02	MW-02	MW-03	TW-04	TW-04
		Sample Name	1617505-MW01	1617505-MW02	1617505-DUP-5	1617505-MW03	1617505-TW04	1617505-DUP-4
		Parent Sample ID			1617505-MW02			1617505-TW04
		Sample Date	2/21/2023	2/21/2023	2/22/2023	2/22/2023	1/13/2023	1/13/2023
Analyte	NYSDEC Class GA GW (AWQS)[1]	Unit						
Aluminum	NSL	mg/L	0.054	< 0.05 U	< 0.05 U	2.6	3	NA
Antimony	0.003	mg/L	0.00032 J	0.00034 J	0.00033 J	0.00022 J	< 0.05 U	NA
Arsenic	0.025	mg/L	< 0.0008 U	0.001	0.0013	0.0013	< 0.01 U	NA
Barium	1	mg/L	0.074	0.11	0.11	0.11	0.13	NA
Beryllium	0.003	mg/L	< 0.0004 U	< 0.0004 U	< 0.0004 U	< 0.0004 U	< 0.004 U	NA
Cadmium	0.005	mg/L	< 0.0002 U	0.0003	0.00031	0.0001 J	< 0.004 U	NA
Calcium	NSL	mg/L	110	210	210	120	98	NA
Chromium, Total	0.05	mg/L	< 0.001 U	< 0.001 U	< 0.001 U	0.0041	0.0029 J	NA
Chromium, Hexavalent	0.05	mg/L	< 0.004 U	< 0.004 U	< 0.004 U	< 0.004 U	< 0.004 U	NA
Cobalt	NSL	mg/L	0.00024 J	0.00039 J	0.00039 J	0.002	0.0031 J	NA
Copper	0.2	mg/L	0.002	0.0078	0.0076	0.0052	0.0061 J	NA
Iron	0.3	mg/L	0.12	< 0.05 U	< 0.05 U	3.6	4.1	NA
Lead	0.025	mg/L	0.00018 J	0.00038 J	0.00041 J	0.0064	0.018	NA
Magnesium	35	mg/L	23	66	65	21	26	NA
Manganese	0.3	mg/L	0.061	0.42	0.4	0.15	0.15	NA
Nickel	0.1	mg/L	< 0.005 U	0.0064	0.0061	0.0056	< 0.01 U	NA
Potassium	NSL	mg/L	4.6	12	12	1.9 J	5.2	NA
Selenium	0.01	mg/L	0.006	< 0.005 U	0.002 J	0.0027 J	< 0.05 U	NA
Silver	0.05	mg/L	< 0.0002 U	< 0.0002 U	< 0.0002 U	< 0.0002 U	< 0.01 U	NA
Sodium	20	mg/L	12	610	610	11	20	NA
Thallium	0.0005	mg/L	< 0.0002 U	< 0.0002 U	< 0.0002 U	< 0.0002 U	< 0.05 U	NA
Vanadium	NSL	mg/L	< 0.005 U	< 0.005 U	< 0.005 U	0.0053	0.023	NA
Zinc	2	mg/L	< 0.01 U	0.12	0.12	0.011	0.023	NA
Mercury	0.0007	mg/L	< 0.0001 U	< 0.0001 U	< 0.0001 U	0.00013	< 0.0001 U	NA

NOTES:
[1]NY CLASS GA GW(AWQS) = New York State Department of Environmental Conservation Groundwater Guidance Values (February 2023)
mg/L = Miligram(s) per liter
NA = Not analyzed
U = Analyte not detected
J = Concentration is estimated
NSL = No screening level
Shaded concentration exceed the screening limit
This data is unvalidated.

Table 10 Summary of PCBs in Groundwater Samples

		Location ID	MW-01	MW-02	MW-02	MW-03	TW-04	TW-04
		Sample Name	1617505-MW01	1617505-MW02	1617505-DUP-5	1617505-MW03	1617505-TW04	1617505-DUP-4
		Parent Sample ID			1617505-MW02			1617505-TW04
		Sample Date	2/21/2023	2/21/2023	2/22/2023	2/22/2023	1/13/2023	1/13/2023
Analyte	NYSDEC Class GA GW (AWQS)[1]	Unit						
PCB-1016 (Aroclor 1016)	0.09	µg/L	< 0.22 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	NA
PCB-1221 (Aroclor 1221)	0.09	µg/L	< 0.22 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	NA
PCB-1232 (Aroclor 1232)	0.09	µg/L	< 0.22 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	NA
PCB-1242 (Aroclor 1242)	0.09	µg/L	< 0.22 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	NA
PCB-1248 (Aroclor 1248)	0.09	µg/L	< 0.22 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	NA
PCB-1254 (Aroclor 1254)	0.09	µg/L	< 0.22 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	NA
PCB-1260 (Aroclor 1260)	0.09	µg/L	< 0.22 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	NA
PCB-1262 (Aroclor 1262)	0.09	µg/L	< 0.22 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	NA
PCB-1268 (Aroclor 1268)	0.09	µg/L	< 0.22 U	< 0.21 U	< 0.21 U	< 0.21 U	< 0.21 U	NA

NOTES:
[1]NY CLASS GA GW(AWQS) = New York State Department of Environmental Conservation Groundwater Guidance Values (February 2023)
µg/L = Microgram(s) per liter
NA = Not analyzed
U = Analyte not detected
NSL = No screening level
This data is unvalidated.

Table 11 Summary of Pesticides in Groundwater Samples

		Location ID	MW-01	MW-02	MW-02	MW-03	TW-04	TW-04
		Sample Name	1617505-MW01	1617505-MW02	1617505-DUP-5	1617505-MW03	1617505-TW04	1617505-DUP-4
		Parent Sample ID			1617505-MW02			1617505-TW04
		Sample Date	2/21/2023	2/21/2023	2/22/2023	2/22/2023	1/13/2023	1/13/2023
Analyte	NYSDEC Class GA GW (AWQS)[1]	Unit						
Alachlor	NSL	µg/L	< 0.22 U	< 0.21 U	< 0.21 U	< 0.2 U	< 0.21 U	NA
Aldrin	NSL	µg/L	< 0.054 U	< 0.053 U	< 0.053 U	< 0.051 U	< 0.052 U	NA
Alpha Bhc (Alpha Hexachlorocyclohexane)	NSL	µg/L	< 0.054 U	< 0.053 U	< 0.053 U	< 0.051 U	< 0.052 U	NA
Alpha Endosulfan	NSL	µg/L	< 0.054 U	< 0.053 U	< 0.053 U	< 0.051 U	< 0.052 U	NA
Beta Bhc (Beta Hexachlorocyclohexane)	NSL	µg/L	< 0.054 U	< 0.053 U	< 0.053 U	< 0.051 U	< 0.052 U	NA
Beta Endosulfan	NSL	µg/L	< 0.086 U	< 0.084 U	< 0.084 U	< 0.082 U	< 0.083 U	NA
Chlordane	0.05	µg/L	< 0.22 U	< 0.21 U	< 0.21 U	< 0.2 U	< 0.21 U	NA
Delta BHC (Delta Hexachlorocyclohexane)	NSL	µg/L	< 0.054 U	< 0.053 U	< 0.053 U	< 0.051 U	< 0.052 U	NA
Dieldrin	0.004	µg/L	< 0.0022 U	< 0.0021 U	< 0.0021 U	< 0.002 U	< 0.0021 U	NA
Endosulfan Sulfate	NSL	µg/L	< 0.086 U	< 0.084 U	< 0.084 U	< 0.082 U	< 0.083 U	NA
Endrin	NSL	µg/L	< 0.086 U	< 0.084 U	< 0.084 U	< 0.082 U	< 0.083 U	NA
Endrin Aldehyde	5	µg/L	< 0.086 U	< 0.084 U	< 0.084 U	< 0.082 U	< 0.083 U	NA
Endrin Ketone	5	µg/L	< 0.086 U	< 0.084 U	< 0.084 U	< 0.082 U	< 0.083 U	NA
Gamma Bhc (Lindane)	NSL	µg/L	< 0.032 U	< 0.032 U	< 0.032 U	< 0.031 U	< 0.031 U	NA
Heptachlor	0.04	µg/L	< 0.054 U	< 0.053 U	< 0.053 U	< 0.051 U	< 0.052 U	NA
Heptachlor Epoxide	0.03	µg/L	< 0.054 U	< 0.053 U	< 0.053 U	< 0.051 U	< 0.052 U	NA
Hexachlorobenzene	0.04	µg/L	< 0.054 U	< 0.053 U	< 0.053 U	< 0.051 U	< 0.052 U	NA
Methoxychlor	35	µg/L	< 0.54 U	< 0.53 U	< 0.53 U	< 0.51 U	< 0.52 U	NA
P,P'-DDD	0.3	µg/L	< 0.043 U	< 0.042 U	< 0.042 U	< 0.041 U	< 0.042 U	NA
P,P'-DDE	0.2	µg/L	< 0.043 U	< 0.042 U	< 0.042 U	< 0.041 U	< 0.042 U	NA
P,P'-DDT	0.2	µg/L	< 0.043 U	< 0.042 U	< 0.042 U	< 0.041 U	< 0.042 U	NA
Toxaphene	0.06	µg/L	< 1.1 U	< 1.1 U	< 1.1 U	< 1 U	< 1 U	NA

NOTES:
[1]NY CLASS GA GW(AWQS) = New York State Department of Environmental Conservation Groundwater Guidance Values (February 2023)
µg/L = Microgram(s) per liter
NA = Not analyzed
U = Analyte not detected
NSL = No screening level
This data is unvalidated.

Table 12 Summary of PFAS in Groundwater Samples

		Location ID	MW-01	MW-02	MW-03	TW-04	TW-04
		Sample Name	1617505-MW01	1617505-MW02	1617505-MW03	1617505-TW04	1617505-DUP-4
		Parent Sample ID					1617505-TW04
		Sample Date	2/21/2023	2/21/2023	2/22/2023	1/13/2023	1/13/2023
Analyte	NYSDEC Class GA GW (AWQS)[1]	Unit					
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid	NSL	ng/L	< 3.9 U	< 3.9 U	< 4.1 U	< 4.1 U	< 3.9 U
1H,1H, 2H, 2H-Perfluorodecane sulfonic acid	NSL	ng/L	< 3.9 U	< 3.9 U	< 4.1 U	< 4.1 U	< 3.9 U
1H,1H, 2H, 2H-Perfluorohexane sulfonic acid	NSL	ng/L	< 3.9 U	< 3.9 U	< 4.1 U	< 4.1 U	< 3.9 U
1H,1H, 2H, 2H-Perfluorooctane sulfonic acid	NSL	ng/L	< 3.9 U	< 3.9 U	< 4.1 U	2.7 J	2.6 J
2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	NSL	ng/L	< 9.6 U	< 9.6 U	< 10 U	< 10 U	< 9.8 U
2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	NSL	ng/L	< 9.6 U	< 9.6 U	< 10 U	< 10 U	< 9.8 U
2H,2H,3H,3H-Perfluorooctanoic acid	NSL	ng/L	< 48 U	< 48 U	< 51 U	< 51 U	< 49 U
3-Perfluoroheptyl propanoic acid	NSL	ng/L	< 48 U	< 48 U	< 51 U	< 51 U	< 49 U
3-Perfluoropropyl propanoic acid	NSL	ng/L	< 9.6 U	< 9.6 U	< 10 U	< 10 U	< 9.8 U
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	NSL	ng/L	< 3.9 U	< 3.9 U	< 4.1 U	< 4.1 U	< 3.9 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid	NSL	ng/L	< 3.9 U	< 3.9 U	< 4.1 U	< 4.1 U	< 3.9 U
Hexafluoropropylene oxide dimer acid (HFPO-DA)	NSL	ng/L	< 3.9 U	< 3.9 U	< 4.1 U	< 4.1 U	< 3.9 U
N-ethyl perfluoro-1-octanesulfonamide	NSL	ng/L	< 0.96 U	< 0.96 U	< 1 U	< 1 U	< 0.98 U
N-ethyl perfluorooctanesulfonamidoacetic acid	NSL	ng/L	< 0.96 U	< 0.96 U	< 1 U	< 1 U	< 0.98 U
N-methyl perfluoro-1-octanesulfonamide	NSL	ng/L	< 0.96 U	< 0.96 U	< 1 U	< 1 U	< 0.98 U
N-methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	NSL	ng/L	< 0.96 U	< 0.96 U	< 1 U	< 1 U	< 0.98 U
Nonafluoro-3,6-dioxaheptanoic acid	NSL	ng/L	< 1.9 U	< 1.9 U	< 2 U	< 2 U	< 2 U
Perfluoro(2-ethoxyethane)sulfonic acid	NSL	ng/L	< 1.9 U	< 1.9 U	< 2 U	< 2 U	< 2 U
Perfluoro-3-methoxypropanoic acid	NSL	ng/L	< 1.9 U	< 1.9 U	< 2 U	< 2 U	< 2 U
Perfluoro-4-methoxybutanoic acid	NSL	ng/L	< 1.9 U	< 1.9 U	< 2 U	< 2 U	< 2 U
Perfluorobutanesulfonic acid (PFBS)	NSL	ng/L	2	1.9	1	4	3.9
Perfluorobutanoic Acid[(1)]	NSL	ng/L	12	7.2	6.7	16	16
Perfluorodecanesulfonic acid (PFDS)	NSL	ng/L	< 0.96 U	< 0.96 U	< 1 U	< 1 U	< 0.98 U
Perfluorodecanoic acid (PFDA)	NSL	ng/L	0.78 J	< 0.96 U	0.28 J	0.49 J	0.46 J
Perfluorododecanesulfonic acid (PFDOS)	NSL	ng/L	< 0.96 U	< 0.96 U	< 1 U	< 1 U	< 0.98 U
Perfluorododecanoic acid (PFDoA)	NSL	ng/L	< 0.96 U	< 0.96 U	< 1 U	< 1 U	< 0.98 U
Perfluoroheptanesulfonic acid (PFHpS)	NSL	ng/L	< 0.96 U	< 0.96 U	0.22 J	0.39 J	0.40 J
Perfluoroheptanoic acid (PFHpA)	NSL	ng/L	2.8	1.1	1.8	7.2	7.8
Perfluorohexanesulfonic acid (PFHxS)	NSL	ng/L	1.9	0.38 J	31	1.8	1.5
Perfluorohexanoic acid (PFHxA)	NSL	ng/L	11	2.2	3	14	15
Perfluorononanesulfonic Acid (PFNS)	NSL	ng/L	< 0.96 U	< 0.96 U	< 1 U	< 1 U	< 0.98 U
Perfluorononanoic acid (PFNA)	NSL	ng/L	0.73 J	< 0.96 U	0.42 J	0.97 J	0.94 J
Perfluorooctane Sulfonamide (FOSA)	NSL	ng/L	0.46 J	< 0.96 U	< 1 U	< 1 U	< 0.98 U
Perfluorooctanesulfonic acid (PFOS)	2.7	ng/L	7	< 0.96 U	12	12	13
Perfluorooctanoic acid (PFOA)	6.7	ng/L	5.5	1.2	4.2	15	16
Perfluoropentanesulfonic Acid (PFPeS)	NSL	ng/L	< 0.96 U	< 0.96 U	0.28 J	0.44 J	0.51 J
Perfluoropentanoic Acid (PFPeA)	NSL	ng/L	15	3.3	3.4	21	22
Perfluorotetradecanoic acid (PFTA)	NSL	ng/L	< 0.96 U	< 0.96 U	< 1 U	< 1 U	< 0.98 U
Perfluorotridecanoic Acid (PFTriA/PFTrDA)	NSL	ng/L	< 0.96 U	< 0.96 U	< 1 U	< 1 U	< 0.98 U
Perfluoroundecanoic Acid (PFUnA)	NSL	ng/L	< 0.96 U	< 0.96 U	< 1 U	< 1 U	< 0.98 U

NOTES:

[1] NY CLASS GA GW(AWQS) = New York State Department of Environmental Conservation Groundwater Guidance Values (April 2023)

ng/L = nanogram(s) per liter

NA = Not analyzed

U = Analyte not detected

J = Concentration is estimated

NSL = No screening level

(1) One PFAS compound was detected in the field blank collected on 23 February 2023 . Perfluorobutanoic Acid was detected at a concentration of 1.2 ng/L.

Shaded concentration exceed the screening limit

This data is unvalidated.

Table 13 Summary of Soil Vapor Sampling Results

					Location ID	SVP-01	SVP-01	SVP-02	SVP-03
					Sample Name	1617505-SVP-1	1617505-SVP-DUP	1617505-SVP-2	1617505-SVP-3
					Parent Sample ID		1617505-SVP-1_20230127		
					Sample Date	1/27/2023	1/27/2023	1/27/2023	1/27/2023
Analyte (VOCs via TO-15)	EPA Residential Air [1]	EPA Residential Sub-slab Soil Gas RSL[2]	EPA Industrial Air [1]	EPA Industrial Sub-slab Soil Gas RSL[2]	unit	Results	Results	Results	Results
1,1,1-Trichloroethane (TCA)	520	17333.3	2200	73333.3	µg/m^3	0.72	0.7	0.59	11
1,1,2,2-Tetrachloroethane	0.048	1.6	1.7	56.7	µg/m^3	< 0.69 U	< 0.69 U	< 0.69 U	< 0.69 U
1,1,2-Trichloro-1,2,2-Trifluoroethane	520	17333.3	2200	73333.3	µg/m^3	< 3.1 U	< 3.1 U	1.2 J	< 3.1 U
1,1,2-Trichloroethane	0.021	0.7	0.088	2.9	µg/m^3	< 0.55 U	< 0.55 U	< 0.55 U	< 0.55 U
1,1-Dichloroethane	1.8	60.0	7.7	256.7	µg/m^3	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
1,1-Dichloroethene	21	700.0	88	2933.3	µg/m^3	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
1,2,4-Trichlorobenzene	0.21	7.0	0.88	29.3	µg/m^3	< 0.74 U	< 0.74 U	< 0.74 U	< 0.74 U
1,2,4-Trimethylbenzene	0.21	209	26	866.7	µg/m^3	11	12	13	13
1,2-Dibromoethane (Ethylene Dibromide)	0.0047	0.16	0.02	0.67	µg/m^3	< 0.77 U	< 0.77 U	< 0.77 U	< 0.77 U
1,2-Dichlorobenzene	21	700.0	88	2933.3	µg/m^3	< 0.6 U	< 0.6 U	< 0.6 U	< 0.6 U
1,2-Dichloroethane	0.11	3.7	0.47	15.7	µg/m^3	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
1,2-Dichloropropane	0.42	14.0	1.8	60.0	µg/m^3	< 0.46 U	< 0.46 U	< 0.46 U	< 0.46 U
1,2-Dichlorotetrafluoroethane	NS	NS	NS	NS	µg/m^3	< 0.7 U	< 0.7 U	< 0.7 U	< 0.7 U
1,3,5-Trimethylbenzene (Mesitylene)	6.3	210.0	26	866.7	µg/m^3	2.3	2.6	3.3	3.3
1,3-Butadiene	0.094	3.1	0.41	13.7	µg/m^3	< 0.22 U	< 0.22 U	< 0.22 U	< 0.22 U
1,3-Dichlorobenzene	NS	NS	NS	NS	µg/m^3	< 0.6 U	< 0.6 U	< 0.6 U	< 0.6 U
1,4-Dichlorobenzene	0.26	8.7	1.1	36.7	µg/m^3	< 0.6 U	< 0.6 U	< 0.6 U	< 0.6 U
1,4-Dioxane (P-Dioxane)	0.56	18.7	2.5	83.3	µg/m^3	< 3.6 U	< 3.6 U	< 3.6 U	< 3.6 U
2-Hexanone	3.1	103.3	13	433.3	µg/m^3	0.75	1.2	7.3	1
4-Ethyltoluene	NS	NS	NS	NS	µg/m^3	1.5	1.6	2.1	1.8
Acetone	3200	106666.7	14000	466666.7	µg/m^3	19	27	98	26
Benzene	0.36	12.0	1.6	53.0	µg/m^3	0.34	0.35	9.3	0.34
Benzyl Chloride	0.057	1.9	0.25	8.3	µg/m^3	< 0.52 U	< 0.52 U	< 0.52 U	< 0.52 U
Bromodichloromethane	0.076	2.5	0.33	11.0	µg/m^3	< 0.67 U	< 0.67 U	< 0.67 U	< 0.67 U
Bromoform	2.6	86.7	11	366.7	µg/m^3	< 1 U	< 1 U	< 1 U	< 1 U
Bromomethane	0.52	17.3	2.2	73.3	µg/m^3	< 0.39 U	< 0.39 U	< 0.39 U	< 0.39 U
Carbon Disulfide	73	2433.3	310	10333.3	µg/m^3	3.0 J	3.1 J	100	3.9
Carbon Tetrachloride	0.47	15.7	2	66.7	µg/m^3	< 0.63 U	< 0.63 U	0.59 J	0.57 J
Chlorobenzene	5.2	173.3	22	733.3	µg/m^3	< 0.46 U	< 0.46 U	1	< 0.46 U
Chloroethane	NS	NS	NS	NS	µg/m^3	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U
Chloroform	0.12	4.0	0.53	17.7	µg/m^3	< 0.49 U	0.51	< 0.49 U	3.5
Chloromethane	9.4	313.3	39	1300.0	µg/m^3	< 0.41 U	< 0.41 U	< 0.41 U	< 0.41 U
Cis-1,2-Dichloroethylene	NS	NS	NS	NS	µg/m^3	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
Cis-1,3-Dichloropropene	NS	NS	NS	NS	µg/m^3	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U
Cyclohexane	630	21000.0	2600	86666.7	µg/m^3	0.33 J	0.4	15	< 0.34 U
Dibromochloromethane	NS	NS	NS	NS	µg/m^3	< 0.85 U	< 0.85 U	< 0.85 U	< 0.85 U
Dichlorodifluoromethane	10	333.3	44	1466.7	µg/m^3	1.5	1.6	2.7	1.5
Ethanol	NS	NS	NS	NS	µg/m^3	< 7.5 U	4.6 J	14	4.1 J
Ethyl Acetate	7.3	243.3	31	1033.3	µg/m^3	< 3.6 U	< 3.6 U	3.5 J	< 3.6 U
Ethylbenzene	1.1	36.7	4.9	163.0	µg/m^3	0.96	1.1	4.6	1.8
Hexachlorobutadiene	0.13	4.3	0.56	18.7	µg/m^3	< 1.1 U	< 1.1 U	< 1.1 U	< 1.1 U
Isopropanol	21	700.0	88	2933.3	µg/m^3	< 9.8 U	< 9.8 U	4.1 J	< 9.8 U
m,p-Xylene	10	333.3	44	1467.0	µg/m^3	4.6	5	15	8.2
Methyl Ethyl Ketone (2-Butanone)	520	17333.3	2200	73333.3	µg/m^3	9.0 J	12	34	9.4 J
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	310	10333.3	1300	43333.3	µg/m^3	< 0.41 U	< 0.41 U	< 0.41 U	0.29 J
Methylene Chloride	63	2100.0	260	8666.7	µg/m^3	< 3.5 U	< 3.5 U	3.0 J	< 3.5 U
Naphthalene	0.083	2.8	0.36	12.0	µg/m^3	1.3	1.5	1.3	1.4
N-Heptane	42	1400.0	180	6000.0	µg/m^3	0.57	0.66	39	0.54
N-Hexane	73	2433.3	310	10333.3	µg/m^3	2.2 J	2.3 J	76	< 14 U
O-Xylene (1,2-Dimethylbenzene)	10	333.3	44	1467.0	µg/m^3	2.5	2.9	7	4.4
Propylene	NS	NS	NS	NS	µg/m^3	10	11	54	10
Styrene	100	3333.3	440	14666.7	µg/m^3	< 0.43 U	< 0.43 U	< 0.43 U	< 0.43 U
Tert-Butyl Methyl Ether	11	366.7	47	1566.7	µg/m^3	< 0.36 U	< 0.36 U	< 0.36 U	< 0.36 U
Tetrachloroethylene (PCE)	4.2	140.0	18	600.0	µg/m^3	29	30	2.6	1.3
Tetrahydrofuran	210	7000.0	880	29333.3	µg/m^3	< 2.9 U	< 2.9 U	< 2.9 U	< 2.9 U
Toluene	520	17333.3	2,200	73333.3	µg/m^3	1.4	1.6	35	3.1
Trans-1,2-Dichloroethene	NS	NS	NS	NS	µg/m^3	< 0.4 U	< 0.4 U	< 0.4 U	< 0.4 U
Trans-1,3-Dichloropropene	NS	NS	NS	NS	µg/m^3	< 0.45 U	< 0.45 U	< 0.45 U	< 0.45 U
Trichloroethylene (TCE)	0.21	7.0	0.88	29.3	µg/m^3	< 0.54 U	< 0.54 U	< 0.54 U	**24**
Trichlorofluoromethane	NS	NS	NS	NS	µg/m^3	1.2 J	1.2 J	1.6 J	0.99 J
Vinyl Acetate	210	7000.0	88	2933.3	µg/m^3	< 7 U	< 7 U	< 7 U	< 7 U
Vinyl Chloride	0.17	5.7	2.8	93.0	µg/m^3	< 0.26 U	< 0.26 U	< 0.26 U	< 0.26 U

NOTES:

[1] EPA Residential and Industrial Air RSLs for Target Cancer Risk (TR) = 1E-06 and Target Hazard Quotient (THQ) = 0.1 (EPA 2021, May).

[2] Values calculated based on EPA Residential and Industrial Air Regional Screening Levels (EPA 2021, May), respectively, modified using the methodology specified in the EPA OSWER Technical Guide for Assessing and Mitigating the Vapor Intrusion Pathway from Subsurface Vapor Sources to Indoor Air, June 2015 by dividing by an attenuation factor of 0.03.

Analytical data presented in micrograms per cubic meter (µg/m3)

Analytes shown in bold exceed the EPA Residential Sub-slab Soil Vapor screening criteria.

ID = Identification

EPA = U.S. Environmental Protection Agency

NS = Not specified

Table 14 Groundwater Monitoring Wells Synoptic Measurements

Well ID	Elevation of Top of Inner Casing (ft amsl)	February 2023	
		Depth to Water (ft below TOC)[1]	Groundwater Elevation (ft amsl)
MW-01	402.50	7.29	395.21
MW-02	399.87	8.56	391.31
MW-03	400.52	10.29	390.23

Notes:

(1) Depth to water measured from top of well casing.

amsl = Above mean sea level
DTW = Depth to water
ft = Foot (feet)
TOC = Top of casing

Appendix A

Daily Field Reports

Daily Field Report
Monday, January 9, 2023

Project Name: MBS Phase II ESA E. Adams St. Redevelopment – Phase 1 Area	**Wind Direction**: 13 mph WSW
	Weather (am): 30 F, mostly cloudy
EA Project No. 1617505	**Weather (pm)**: 36 F, partly sunny
Location: Syracuse, New York	**Arrival time**: 0809
EA Staff: Jeremy Fontaine	**Departure time**: 1445

HEALTH AND SAFETY	
Tailgate Safety Topic of the Day:	Situational Awareness
Any changes to the HASP:	No
Are monitoring results at acceptable levels?	Soil: Yes Water: n/a Air: n/a

DESCRIPTION OF OVERSIGHT WORK PERFORMED

National Grid contacted Nothnagle and instructed that they not commence digging activities until the local electrical grid could be verified.

Nothnagle conducted manual hand clearing with drain spade, air knife, and post hole digger at SB-01; met refusal at 4.1'.

Nothnagle made 8 attempts to reach target depth at SVP-1 with 2-in diameter hand auger, and 5 attempts to reach target depth at SVP-4; could not reach depth at either location.

Drilling and Monitoring Well Installation

- None.

Water Sampling

- None.

Soil and Sediment Sampling

- One composite soil sample was collected from the 0-2 ft interval at SB-01:
  - Sample ID: *1617505-SB01-0-2*
- Potential asbestos containing material was isolated and placed in a Ziploc bag:
  - Sample ID: *1617505-SB01-0-2-ACM*

ATTACHMENTS

- Field photos

Start of manual clearing at SB-01.

Manual clearing at SVP-1 with 2-in. hand auger.

Drillers met refusal at 4.1’ at SB-1.

Soil cuttings at 4 ft. include what appears to be weathered carbonate rock.

Nothnagle staged their Geoprobe at the end of Angelou Terrace in the Phase 1 Area.

Daily Field Report
Thursday, January 12, 2023

Project Name: MBS Phase II ESA E. Adams St. Redevelopment – Phase 1 Area	**Wind Direction**: 10 mph SE
	Weather (am): 38 F, overcast, rain
EA Project No. 1617505	**Weather (pm)**: 44 F, overcast
Location: Syracuse, New York	**Arrival time**: 0745
EA Staff: Jeremy Fontaine	**Departure time**: 1600

HEALTH AND SAFETY	
Tailgate Safety Topic of the Day:	Weather
Any changes to the HASP:	No
Are monitoring results at acceptable levels?	Soil: Yes Water: n/a Air: Yes

DESCRIPTION OF OVERSIGHT WORK PERFORMED

Nothnagle installed SVP-01 at previous SB-01 location to approx. 4' (depth of refusal – cleared on 1/9/2023).

Nothnagle conducted manual hand clearing with drain spade, air knife, hand auger and post hole digger at:

- SVP-04 *(Cleared to 5 ft; installed SVP at 4.5' due to water observed at 5')*
- SVP-02 *(met refusal at approx. 4' – same as SVP-01 – installed SVP at 4')*
- SVP-03 *(at marked location, met refusal at approx. 3 feet; offset 5' to the east and tried again – met refusal at approx. 3 feet; no SVP installed)*
- SB-03 *(cleared to 5')*

Drilling and Monitoring Well Installation

- SB-01 was drilled to 15'; MW-01 was installed to 15', screen placed from 5-15', sand to 4', bentonite from 2-4', and partially backfilled pending completion of construction.
- SB-04 was drilled to 15'; TW-04 was installed to 15', screen placed from 5-15'.

Water Sampling

- One rinse/equipment blank (1617505-EQB-1) was collected from the Geoprobe cutting shoe following decontamination procedures at the end of the day.

Soil and Sediment Sampling

- A grab soil sample was collected from the 12-13 ft interval at SB-01:
  - Sample ID: *1617505-SB01-12-13*
- A composite soil sample and MS/MSD samples were collected from the 0-2 ft interval at SB-04:
  - Sample ID: *1617505-SB04-0-2, 1617505-SB04-0-2-MS, 1617505-SB04-0-2-MSD*
- A grab soil sample and a duplicate sample were collected from the 10-12 ft interval at SB-04:
  - Sample ID: *1617505-SB04-10-12, 1617505-DUP-2*

- A composite soil sample, a duplicate sample, and MS/MSD samples were collected from the 0-2 ft interval at SB-03:
  - Sample ID: *1617505-SB03-0-2, 1617505-SB03-0-2-MS, 1617505-SB03-0-2-MSD, 1617505-DUP-1*

ATTACHMENTS

- Field photos

SVP-04 was cleared to 5’.

SB-01, 12-16' *(top)*.

SVP-04 *(top)* and MW-01 *(bottom)*, awaiting completion.

Initial attempt to clear at location of SVP-03 *(left)*, offset 5’ to the east *(right)*.

Nothnagle encountered refusal at SVP-03 at approx. 3’.

SB-04, 10-12’ *(bottom)* and 12-16’ *(top)*.

Decon setup.

Hand clearing at SB-03 *(top)*; possible pipe fragment found in boring at SB-03 *(bottom)*.

SB-03 was cleared to 5’.

Daily Field Report
Friday, January 13, 2023

Project Name: MBS Phase II ESA E. Adams St. Redevelopment – Phase 1 Area	**Wind Direction**: 13 mph WNW
	Weather (am): 33 F, rain and snow
EA Project No. 1617505	**Weather (pm)**: 30 F, light snow
Location: Syracuse, New York	**Arrival time**: 0700
EA Staff: Jeremy Fontaine	**Departure time**: 1430

HEALTH AND SAFETY	
Tailgate Safety Topic of the Day:	Working in cold weather
Any changes to the HASP:	No
Are monitoring results at acceptable levels?	Soil: Yes Water: n/a Air: Yes

DESCRIPTION OF OVERSIGHT WORK PERFORMED

Drilling and Monitoring Well Installation

- SB-03 was drilled to 15'; MW-03 was installed to 15', screen placed from 5-15', sand to 4', bentonite from 2-4', and partially backfilled pending completion of construction.
- SB-02 was drilled to 15'; MW-02 was installed to 15', screen placed from 5-15', sand to 4', bentonite from 2-4', and partially backfilled pending completion of construction.

Water Sampling

- Temporary well TW-04 was purged using a peristaltic pump. A full grab GW sample was collected, as was a duplicate sample and MS/MSD samples for PFAS:
  - Sample ID: *1617505-TW04, 1617505-DUP-4, 1617505-TW04-MS, 1617505-TW04-MSD*
- One rinse/equipment blank (1617505-EQB-2) was collected from the Geoprobe cutting shoe following decontamination procedures at the end of the day.

Soil and Sediment Sampling

- A grab soil sample and a duplicate sample were collected from the 6-8 ft interval at SB-03:
  - Sample ID: *1617505-SB03-6-8, 1617505-DUP-3*
- A composite soil sample was collected from the 0-2 ft interval at SB-02:
  - Sample ID: *1617505-SB02-0-2*
- A grab soil sample was collected from the 9.5-10.5 ft interval at SB-02:
  - Sample ID: *1617505-SB02*-9.5-10.5

ATTACHMENTS

- Field photos

Top: SB-03 (1/3); *Bottom:* SB-03 (2/3).

SB-03 (3/3).

Dense, sticky clays in the subsurface at SB-03 prolonged the installation of MW-03.

Daily Field Report
Monday, January 16, 2023

Project Name: MBS Phase II ESA E. Adams St. Redevelopment – Phase 1 Area	**Wind Direction**: 9 mph WNW
	Weather (am): 23 F, mostly clear
EA Project No. 1617505	**Weather (pm)**: 35 F, mostly clear
Location: Syracuse, New York	**Arrival time**: 0730
EA Staff: Jeremy Fontaine	**Departure time**: 1545

HEALTH AND SAFETY	
Tailgate Safety Topic of the Day:	PPE
Any changes to the HASP:	No
Are monitoring results at acceptable levels?	Soil: Yes Water: n/a Air: Yes

DESCRIPTION OF OVERSIGHT WORK PERFORMED

- Conducted manual hand clearing with drain spade, air knife, and vacuum truck at SVP-03 *(at newly marked location, discovered a small pipe at approx. 3 feet [see attached photo]; offset 2' to the west and tried again – cleared successfully to 5.2')*
- Installed SVP-03
- Abandoned TW-04
- Developed MW-01, MW-02, and MW-03
- Completed surface construction of MW-01, MW-02, and all SVPs *(MW-03 to be completed first thing 1/17)*
- Began manual hand clearing activities at Phase 2 Area SVPs *(successfully cleared SVP-01, SVP-02, SVP-04, and SVP-05 to target depth)*

Drilling and Monitoring Well Installation

- None.

Water Sampling

- One composite water sample (1617505-Aqueous Waste) was collected from an IDW drum containing purge water generated during well development.

Soil and Sediment Sampling

- One composite soil sample (1617505-Solid Waste) was collected from IDW drums containing soil cuttings generated during soil boring and well installation activities.

ATTACHMENTS

- Field photos

Rod/pipe discovered approximately 3 ft bgs when clearing for SVP-03. The object runs NW/SE.

Nothnagle conducted manual hand clearing with drain spade, air knife, and vacuum truck at SVP-03. Discovered rod/pipe at approximately 3 ft bgs during first attempt at clearing *(lower right in image above)*; offset 2’ to the west for second attempt *(location with drain spade in image above)*.

Completed soil vapor point.

Completed monitoring well.

Daily Field Report
Tuesday, February 21, 2023

Project Name: MBS Phase II ESA E. Adams St. Redevelopment – Phase 1 Area	**Wind Direction**: 7 mph E (am), 16 mph WSW (pm)
	Weather (am): 33 F, scattered clouds
EA Project No. 1617505	**Weather (pm)**: 44 F, cloudy, rain, thunderstorms
Location: Syracuse, New York	**Arrival time**: 0800
EA Staff: Jeremy Fontaine	**Departure time**: 1500

HEALTH AND SAFETY	
Tailgate Safety Topic of the Day:	n/a
Any changes to the HASP:	No
Are monitoring results at acceptable levels?	Soil: n/a Water: n/a Air: n/a

DESCRIPTION OF OVERSIGHT WORK PERFORMED

No oversight performed.

Drilling and Monitoring Well Installation

- None.

Water Sampling

- A grab groundwater sample and MS/MSD samples were collected from MW-01:
  - Sample ID: *1617505-MW01, 1617505-MW01-MS, 1617505-MW01-MSD*
- A grab groundwater sample and a duplicate sample were collected from MW-02:
  - Sample ID: *1617505-MW02, 1617505-DUP-5*
- One field blank sample was collected for PFAS:
  - Sample ID: *1617505-FB-02212023*

Soil and Sediment Sampling

- None.

ATTACHMENTS

- None.

Daily Field Report
Wednesday, February 22, 2023

Project Name: MBS Phase II ESA E. Adams St. Redevelopment – Phase 1 Area	**Wind Direction**: 3 mph NW (am), 8 mph ENE (pm)
	Weather (am): 34 F, cloudy
EA Project No. 1617505	**Weather (pm)**: 34 F, snow and sleet
Location: Syracuse, New York	**Arrival time**: 0955
EA Staff: Jeremy Fontaine	**Departure time**: 1230

HEALTH AND SAFETY	
Tailgate Safety Topic of the Day:	n/a
Any changes to the HASP:	No
Are monitoring results at acceptable levels?	Soil: n/a Water: n/a Air: n/a

DESCRIPTION OF OVERSIGHT WORK PERFORMED

No oversight performed.

Drilling and Monitoring Well Installation

- None.

Water Sampling

- A grab groundwater sample was collected from MW-03 with an HDPE bailer:
  - Sample ID: *1617505-MW03*
- One field blank sample was collected for PFAS:
  - Sample ID: *1617505-FB-02222023*

Soil and Sediment Sampling

- None.

ATTACHMENTS

- None.

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Asbestos Survey Report

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1.0 EXECUTIVE SUMMARY

PROJECT INFORMATION
HSE Consulting Services, LLC (HSE) completed an asbestos survey for the Angelou Terrace Townhouses located at 301-311 E. Taylor Street in the City of Syracuse, Onondaga County, NY 13202. The property is further identified as Onondaga County Tax Map Parcel 095.-08-01. Additional townhouse structures associated with the parcel, identified as Chavez Terrace and Latimer Terrace, were not included in the scope of HSE's asbestos survey.
PROPERTY DESCRIPTION
The Angelou Terrace Townhouses consist of six (6) structures encompassing a total of twenty-five (25) dwelling units identified as 100 through 124 Angelou Terrace. The structures were reportedly constructed circa 1989 and are currently owned by the Syracuse Housing Authority. Each of the townhouse units is 2-stories, with the exception of 106 and 118 Angelou Terrace which are 1-story handicap accessible units. The townhouse buildings are constructed on concrete slab foundations and generally contain a kitchen/dining area, living room, laundry room, 1-5 bedrooms, 1-2 bathrooms, closets, and an attached outdoor storage shed.

CLIENT	OWNER
EA Engineering, Science, and Technology, Inc., PBC 269 W. Jefferson Street Syracuse, NY 13202	Syracuse Housing Authority 516 Burt Street Syracuse, NY 13202
SURVEY DATE(S)	
January 17 – March 7, 2023	
ASBESTOS SURVEY FIRM	**ASBESTOS INSPECTOR(S)**
HSE Consulting Services, LLC 8636 Brewerton Road Cicero, New York 13039 (315) 698-1438 NYSDOL License No. 50181 Expires: January 31, 2024	Zachary J. Hill NYSDOL Cert. #22-11144 Clayton J. Manley NYSDOL Cert. #23-01041 Daniel R. Hoosock NYSDOL Cert. #90-10890

TESTING METHODOLOGIES
NYSDOH ELAP Item 198.1: Friable and non-friable bulk samples NYSDOH ELAP Item 198.6: Non-friable organically bound samples (GMR and PLM) NYSDOH ELAP Item 198.4: Non-friable organically bound samples (TEM) & ceiling tiles with cellulose NYSDOH ELAP Item 198.8: Surfacing materials containing vermiculite
ASBESTOS SURVEY RESULTS SUMMARY
☑ No asbestos containing materials were identified as a result of the completed asbestos survey. ☐ Asbestos containing materials were identified as a result of the completed asbestos survey. ☐ Materials containing trace asbestos concentrations were identified. Refer to report section 5.0 for a more detailed discussion of findings and to Appendices 2, 4 and 7 for more detailed information regarding building plans, identified homogenous areas and laboratory analysis reports.

2.0 INTRODUCTION

In accordance with a request made by EA Engineering, Science, and Technology, Inc., PBC (EA), HSE Consulting Services, LLC (HSE) has completed an asbestos survey for the Angelou Terrace Townhouses located at 301-311 E. Taylor Street in the City of Syracuse, Onondaga County, NY. The Angelou Terrace Townhouses consist of six (6) structures encompassing a total of twenty-five (25) dwelling units identified as 100 through 124 Angelou Terrace. Each of the units are rented for residential occupancy and none of the buildings or townhouses were being utilized for non-residential purposes. Four (4) of the units, identified as 101, 109, 112 and 120 Angelou Terrace, were vacant at the time of the survey performed by HSE.

The structures were reportedly constructed circa 1989 and are currently owned by the Syracuse Housing Authority. Each of the townhouse units is 2-stories, with the exception of 106 and 118 Angelou Terrace which are 1-story handicap accessible units. The townhouse buildings are constructed on concrete slab foundations and generally contain a kitchen/dining area, living room, laundry room, 1-5 bedrooms, 1-2 bathrooms, closets, and an attached outdoor storage shed.

Interior finishes included gypsum walls and ceilings, vinyl floor tile or sheet linoleum, vinyl cove base, vinyl stair treads, fiberglass and foam pipe insulation, and blown-in cellulose attic insulation. Each unit includes dedicated natural gas-fired hot water boilers and water heaters generally located in a second-floor utility closet, except for the 1-story handicap accessible units. Exterior finishes include hardboard siding, wood trim, and asphalt roofing shingles.

A discussion of the findings resulting from the completed asbestos survey are provided in Section 5.0 of this report. Supporting documentation, including the following, is provided as appendices to this report:

- Appendix 1: Site location map
- Appendix 2: Project diagrams
- Appendix 3: Representative photographs
- Appendix 4: Homogenous area listing
- Appendix 5: Asbestos handling license
- Appendix 6: Asbestos inspector certificates
- Appendix 7: Laboratory analysis reports
- Appendix 8: Laboratory certifications

3.0 ASBESTOS LAWS AND REGULATIONS

Governmental authorities on both the state and federal level have promulgated asbestos laws and regulations. A summary of primary laws and regulations applicable to asbestos training, certifications, inspections, testing, abatement, transportation, and disposal is provided below.

3.1 New York State Laws and Regulations

10 NYCRR Part 73: New York State Department of Health regulations for the training of workers in the asbestos abatement industry and regulations concerning asbestos safety training providers.

12 NYCRR Part 56: New York State Department of Labor regulations relating to the hazards to public safety and health during the removal, encapsulation, enclosure, repair, or the disturbance of friable and non-friable asbestos, or any handling of asbestos material that may result in the release of asbestos fiber.

New York Public Health Law, Section 502: The Environmental Laboratory Approval Program (ELAP) of the Wadsworth Center was established in 1984 and is responsible for the certification of laboratories performing environmental analyses on samples originating from New York State, thus ensuring the accuracy and reliability of these analyses.

6 NYCRR Part 364: New York State Department of Environmental Conservation-Waste Transporter Permits regulations including waste transportation, transport permits, and asbestos transportation tracking.

6 NYCRR Part 360: New York State Department of Environmental Conservation-Solid Waste Management Facilities regulations including definitions of asbestos waste, transfer stations, and land disposal issues.

3.2 Federal laws and Regulations

40 CFR Part 61 (Subpart M): The United States Environmental Protection Agency's National Emission Standard for Asbestos. Air toxics regulations under the Clean Air Act specify work practices for asbestos to be followed during demolitions and renovations of all facilities, including, but not limited to, structures, installations, and buildings (excluding residential buildings that have four or fewer dwelling units). The regulations require a thorough inspection where the demolition or renovation operation will occur.

40 CFR Part 763; Asbestos Containing Materials in Schools Rule: This law required EPA to promulgate regulations requiring local educational agencies to inspect their school buildings for asbestos-containing building material, prepare asbestos management plans and perform asbestos response actions to prevent or reduce asbestos hazards. AHERA also tasked EPA with developing a model plan for states for accrediting persons conducting asbestos inspection and corrective-action activities at schools. The Toxic Substances Control Act defines asbestos as the asbestiform varieties of chrysotile (serpentine); crocidolite; amosite; anthophyllite; tremolite; and actinolite.

1926.1101, 1910.1001 and 1915.1001: The United States Department of Labor Occupational Safety and Health Administration (OSHA) has three standards to protect workers from the hazards of asbestos depending on the type of workplace. The Construction Standard (1926.1101) covers construction, alteration, repair, maintenance, or renovation and demolition of structures containing asbestos. The General Industry Standard (1910.1001) covers work in general industry, such as exposure during brake and clutch repair, maintenance work, and manufacture of asbestos-containing products. The Maritime Standard (1915.1001) covers construction, alteration, repair, maintenance, renovation, and demolition of structures containing asbestos during work in shipyards.

The summary of state and federal laws listed above is provided for reference only.

4.0 METHODOLOGY

4.1 Document Review

HSE reviewed property assessment information for the Angelou Terrace Townhouses on the Onondaga County Department of Real Property Tax Services web site. The assessment information indicated that the townhouses were constructed in 1989. This is generally consistent with construction drawings dated June 27, 1988 prepared by Quinlivan Pierik & Krause Architects and Engineers of Syracuse, NY. The construction drawings were reviewed for indications that ACMs were used in the construction of the townhouses. No previous asbestos assessment reports or documents were available for review.

4.2 Inspection and Sampling

A thorough visual inspection was conducted of the interior and exterior of each structure to identify materials with the potential to contain asbestos. Bulk samples of identified suspect materials were then collected from representative locations in general conformance with Part 56 of Title 12 of the Official Compilation of Codes, Rules, and Regulations of the State of New York (Cited as 12 NYCRR Part 56). Samples were transported with chain-of-custody documentation to AMA Analytical Services, Inc. (AMA) in Lanham, MD for analysis.

The New York State Department of Health's (NYSDOH) has accredited AMA's asbestos laboratory under the Department's Environmental Laboratory Approval Program (ELAP). AMA is also accredited under the United States Department of Commerce National Institute of Standards and Technology (NIST) National Voluntary Laboratory Approval Program (NVLAP). Copies of AMA's certifications are included in Appendix 8.

4.3 Friable Sample Analysis

Friable and non-friable bulk samples were analyzed for asbestos content using Polarized Light Microscopy and Dispersion Staining techniques (PLM/DS) in accordance with New York State Department of Health (NYSDOH) Method 198.1. Laboratory results are reported as percent asbestos including an estimate of the amount of each type of asbestos present (e.g., chrysotile, Amosite, Crocidolite, Actinolite, Anthophylite). The types and percentages of other non-asbestos fibers identified during the analytical procedure are also reported when feasible.

4.3 Non-friable Organically Bound (NOB) Sample Analysis

Non-Friable Organically Bound (NOB) materials were analyzed in accordance with NYSDOH Methods 198.6 and 198.4. Samples were first prepared by Gravimetric Matrix Reduction (GMR) and analyzed using Polarized Light Microscopy (PLM). If the GMR/PLM procedure did not indicate an asbestos concentration of greater than one percent (1%), the corresponding samples were submitted for Transmission Electron Microscopy (TEM) analysis. NYSDOH-ELAP requirements mandate that before NOB materials can be considered or treated as non-asbestos containing, confirmation by the quantitative TEM analytical procedure is required.

5.0 DISCUSSION

A total of four hundred and fifty (450) bulk samples were collected as part of the completed asbestos survey. A total of one hundred twenty-one (121) PLM analyses, three hundred and twenty-nine (329) NOB analyses and three hundred and twenty-nine (329) TEM analyses were performed. Copies of the laboratory analysis reports and chain-of-custody records for samples collected as part of the completed survey are included in Appendix 7 of this report.

Current New York State Department of Labor (NYSDOL) and United States Environmental Protection Agency (USEPA) regulations define materials which contain greater than one percent (> 1 %) asbestos to be regulated ACM. Based on the results of the laboratory analyses performed for samples collected as part of the asbestos survey performed for the Angelou Terrace Townhouses, and as summarized in Tables 1 through 6 below, none of the building materials sampled and analyzed as part of the completed survey were determined to be ACM.

TABLE 1

Summary of Identified Asbestos-Containing Materials
100-105 Angelou Terrace

MATERIAL	LOCATION(S) [1]	QTY [2] (ft^2, lf, ft^3) [3]	NESHAP [4] CATEGORY	CONDITION
INTERIOR				
No Asbestos Containing Materials were Identified	N/A	N/A	N/A	N/A
EXTERIOR				
No Asbestos Containing Materials were Identified	N/A	N/A	N/A	N/A

TABLE 2

Summary of Identified Asbestos-Containing Materials
106-108 Angelou Terrace

MATERIAL	LOCATION(S) [1]	QTY [2] (ft^2, lf, ft^3) [3]	NESHAP [4] CATEGORY	CONDITION
INTERIOR				
No Asbestos Containing Materials were Identified	N/A	N/A	N/A	N/A
EXTERIOR				
No Asbestos Containing Materials were Identified	N/A	N/A	N/A	N/A

TABLE 3

Summary of Identified Asbestos-Containing Materials
109-111 Angelou Terrace

MATERIAL	LOCATION(S) [1]	QTY [2] (ft^2, lf, ft^3) [3]	NESHAP [4] CATEGORY	CONDITION
INTERIOR				
No Asbestos Containing Materials were Identified	N/A	N/A	N/A	N/A
EXTERIOR				
No Asbestos Containing Materials were Identified	N/A	N/A	N/A	N/A

TABLE 4

Summary of Identified Asbestos-Containing Materials
112-115 Angelou Terrace

MATERIAL	LOCATION(S) [1]	QTY [2] (ft^2, lf, ft^3) [3]	NESHAP [4] CATEGORY	CONDITION
INTERIOR				
No Asbestos Containing Materials were Identified	N/A	N/A	N/A	N/A
EXTERIOR				
No Asbestos Containing Materials were Identified	N/A	N/A	N/A	N/A

TABLE 5

Summary of Identified Asbestos-Containing Materials
116-118 Angelou Terrace

MATERIAL	LOCATION(S) [1]	QTY [2] (ft^2, lf, ft^3) [3]	NESHAP [4] CATEGORY	CONDITION
INTERIOR				
No Asbestos Containing Materials were Identified	N/A	N/A	N/A	N/A
EXTERIOR				
No Asbestos Containing Materials were Identified	N/A	N/A	N/A	N/A

TABLE 6

Summary of Identified Asbestos-Containing Materials
119-124 Angelou Terrace

MATERIAL	LOCATION(S) [1]	QTY [2] (ft^2, lf, ft^3) [3]	NESHAP [4] CATEGORY	CONDITION
INTERIOR				
No Asbestos Containing Materials were Identified	N/A	N/A	N/A	N/A
EXTERIOR				
No Asbestos Containing Materials were Identified	N/A	N/A	N/A	N/A

TABLE NOTES

1) Refer to project diagrams in Appendix 2 for area locations, if applicable
2) Dimensions and quantities, if applicable, are estimates only. Abatement contractors are to verify actual material quantities prior to submitting abatement bids.
3) ft^2 = square feet, lf = linear feet, ft^3= cubic feet
4) F= friable, I = Category I non-friable, II = Category II non-friable.
    - Friable ACM means any material that can be reduced to powder by hand pressure when dry.
    - Category I Non-Friable ACM means packing, gaskets, resilient floor coverings and roofing products that contain more than one percent asbestos.
    - Category II Non-Friable ACM means any material, excluding Category I Non-Friable ACM that contains more than one percent asbestos, and is not friable.
    - Regulated ACM (RACM) includes all friable ACM; Category I Non-Friable ACM that will be or has been subject to sanding, grinding, cutting or abrading; Category II Non-Friable ACM that has become friable; and Category II Non-Friable ACM that has a high probability of becoming, or has become crumbled, pulverized, or reduced to a powder by forces expected to act on the material in the course of demolition or renovation operations.

6.0 ASBESTOS ABATEMENT COST ESTIMATE

Due to the fact that no asbestos containing materials were identified as a result of the asbestos survey completed for the Angelou Terrace Townhouses, no asbestos abatement cost is anticipated to be incurred for this project.

7.0 INDUSTRIAL HYGIENE COST ESTIMATE

Due to the fact that no asbestos containing materials were identified as a result of the asbestos survey completed for the Angelou Terrace Townhouses, no industrial hygiene support costs related to the abatement of asbestos containing materials are anticipated to be incurred for this project.

8.0 CONCLUSIONS / RECOMMENDATIONS

Based on the results of the asbestos survey completed for the Angelou Terrace Townhouses at 301-311 E. Taylor Street in Syracuse, NY, no asbestos containing materials were identified to be associated with either the interiors or exteriors of the townhouse structures (see Section 5.0 and Appendices 2, 4 and 7).

If additional suspect materials are uncovered during renovation or demolition activities that were not identified or assessed as part of this survey, activities which could disturb the suspect material must stop until the materials in question can be assessed (see Code Rule 56 Subpart 56-5.1(j)).

Subpart 56-5.1(g) also requires that one (1) copy of the results of the building/structure asbestos survey shall be immediately transmitted by the building/structure owner as follows:

1) One copy of the completed asbestos survey shall be sent by the owner or their agent to the local government entity charged with issuing a permit for such demolition, renovation, remodeling or repair work under applicable State or local laws.

2) The completed asbestos survey for controlled demolition (as per Subpart 56-11.5) or pre-demolition asbestos projects shall also be submitted to the appropriate Asbestos Control Bureau district office as follows.

   SYRACUSE DISTRICT:
   Counties - Broome, Cayuga, Chemung, Chenango, Cortland, Delaware, Franklin, Hamilton, Herkimer, Jefferson, Lewis, Madison, Oneida, Onondaga, Oswego, Otsego, St. Lawrence, Schuyler, Seneca, Steuben, Tioga, Tompkins,

   450 S. Salina Street, Syracuse, NY 13202
   (315) 479-3215 (FAX) (315) 479-3333

3) The completed asbestos survey shall be kept on the construction site with the asbestos notification and variance, if required, throughout the duration of the asbestos project and any associated demolition, renovation, remodeling, or repair project.

HSE has competed an asbestos survey of the Angelou Terrace Townhouses as detailed in this report, and in general conformance with applicable state and federal regulations. To the best of our knowledge and belief, based on the findings of the completed survey, there are no asbestos containing materials associated with the interiors or exteriors of the townhouse structures identified as 100 through 124 Angelou Terrace and located at 301-311 E. Taylor Street in the City of Syracuse, Onondaga County, NY.

9.0 LIMITATIONS

An asbestos survey report is based on a field investigation and the analysis of samples that are assumed to be representative of the various materials associated with a structure. This report does not in any manner represent a warranty or guarantee, either expressed or implied, that other asbestos containing materials do not exist within the building or buildings surveyed, or within building components that were not safely or readily accessible or sampled. The completed asbestos survey shall not be used to define the work scope for asbestos remediation or abatement. This report describes only those conditions present at the time of our survey, and in the areas surveyed. Limited destructive sampling was performed for access into wall cavities, attic spaces or other inaccessible areas, however, exhaustive destructive sampling techniques were not employed. The survey did not include inspection, sampling, or evaluation of subsurface utilities or materials. This report has been prepared on behalf of, and for the exclusive use of the client, and solely for use in an asbestos evaluation of the site.

HSE appreciates the opportunity to provide asbestos survey services in support of this project to EA Engineering, Science, and Technology, Inc., PBC. Please do not hesitate to contact me at your convenience if you have any questions or require additional information regarding this report.

Respectfully Submitted By:
HSE CONSULTING SERVICES, LLC

Daniel R. Hoosock
Daniel R. Hoosock
Vice President of Operations

Appendix 1

Site Location Map

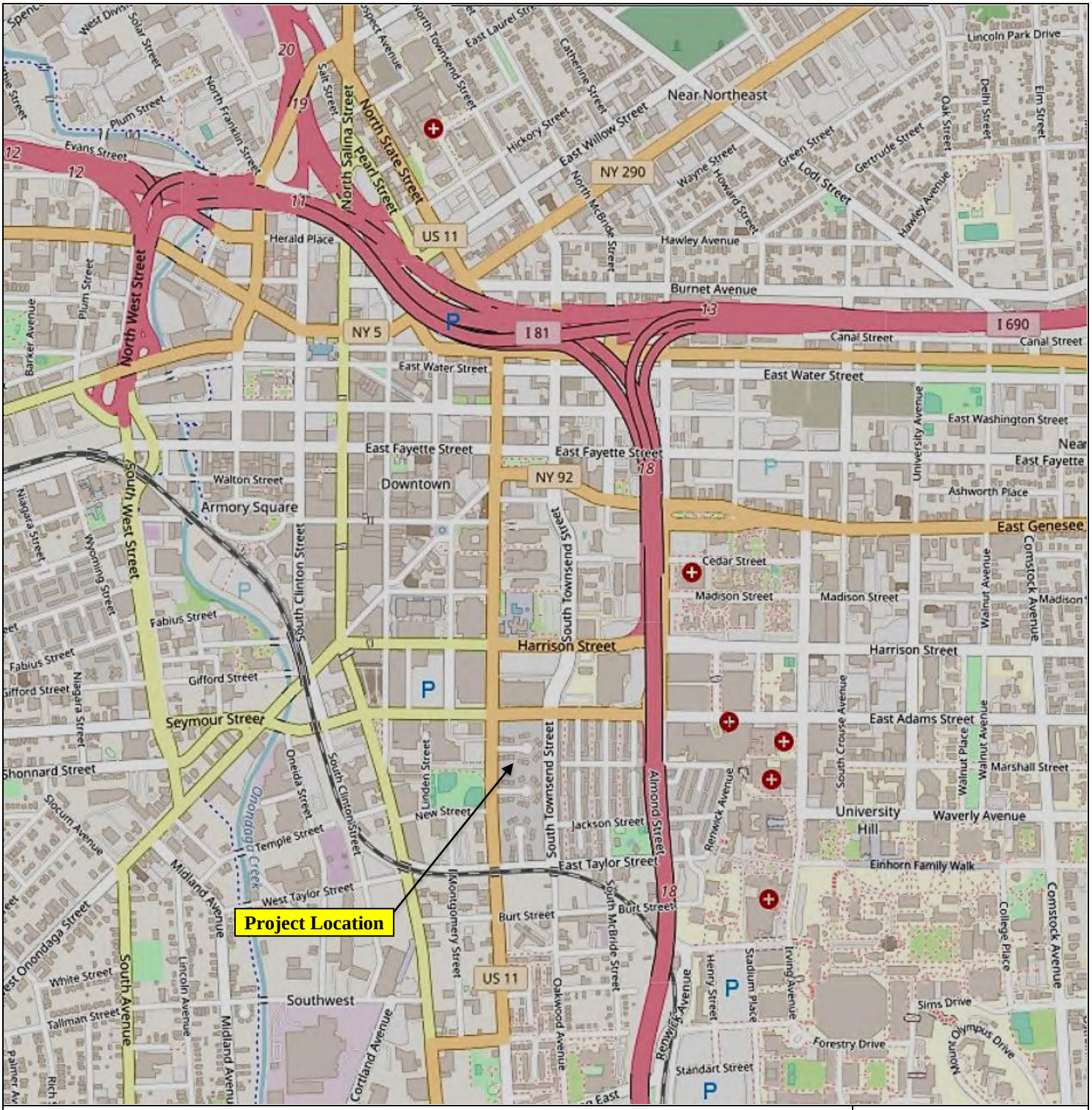

Figure Reference: Not to scale, for informational purposes only

Figure 1 - Site Location Map

Angelou Terrace Townhouses
301-311 E. Taylor Street
Syracuse, NY 13202
Onondaga County

SOURCE

Open Street Map

8636 Brewerton Road, Cicero, NY 13039
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Appendix 2

Project Diagrams

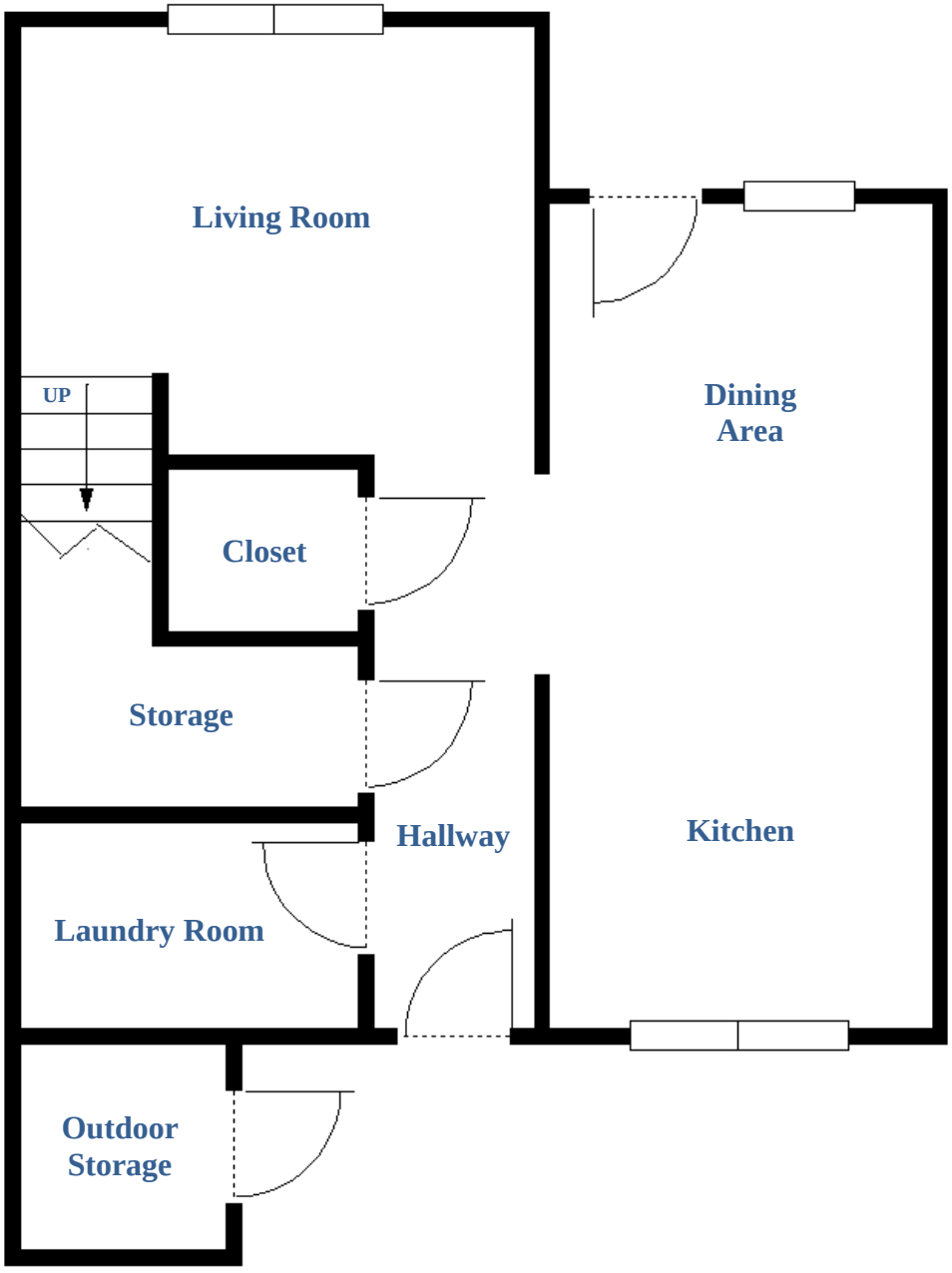

Figure Reference: 100, 102, 104, 109, 112, 114, 119, 121 & 123 Angelou Terrace		**KEY** ZH13123-# = General Location Of Positive (>1%) Bulk Sample *(if applicable)*
8636 Brewerton Road, Cicero, NY 13039 Telephone: 315-698-1438 ◈ Fax: 315-698-1441 www.hseconsultingservices.com	**Figure 2** – First Floor Plan Townhouse Layout 1 Angelou Terrace Townhouses 301-311 E. Taylor Street Syracuse, NY 13202	
Drafter: Clayton J. Manley	**Date:** 01/2023	**Project No.**

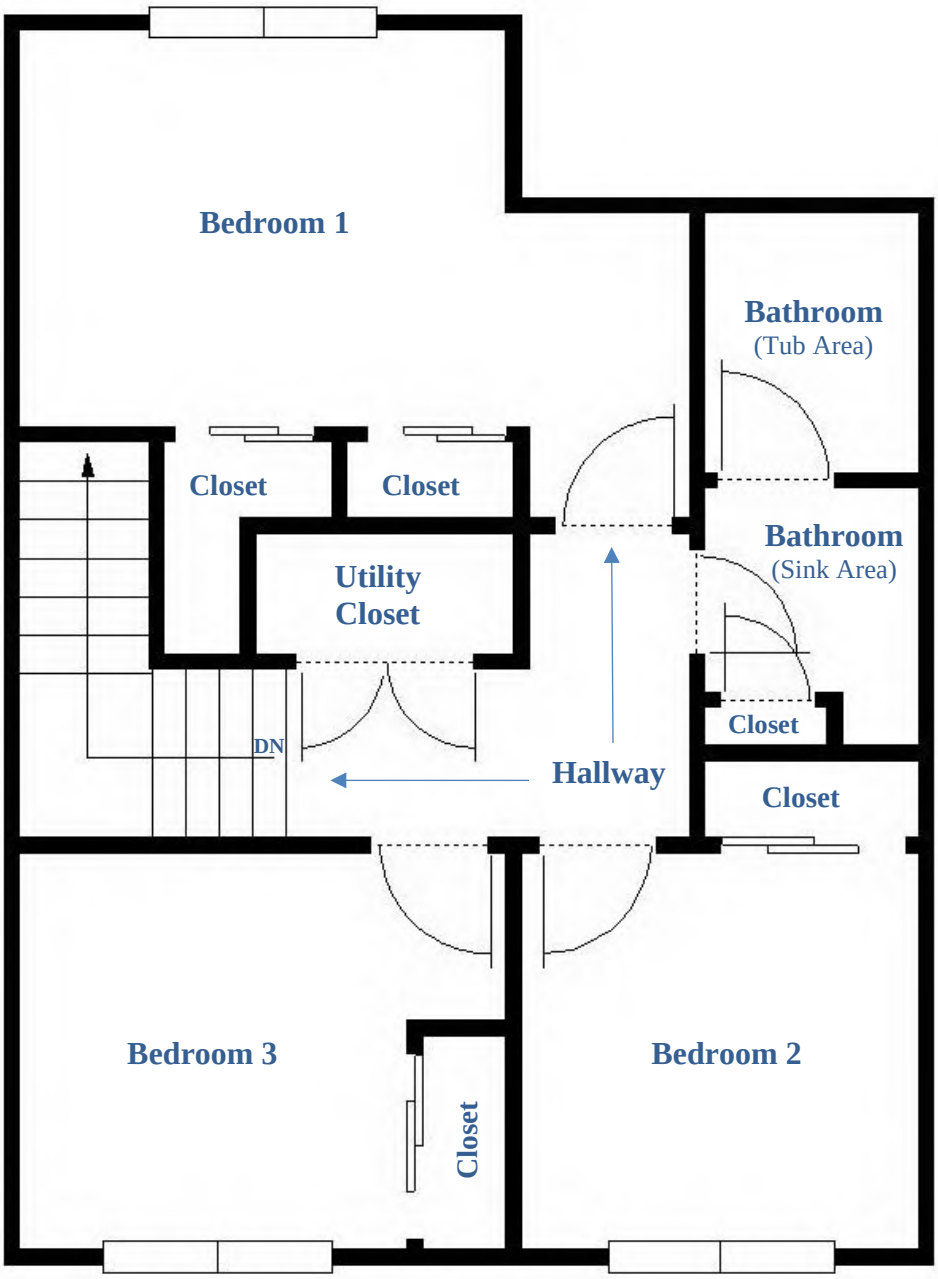

Figure Reference: 100, 102, 104, 109, 112, 114, 119, 121 & 123 Angelou Terrace		**KEY** ZH13123-# = General Location Of Positive (>1%) Bulk Sample *(if applicable)*
8636 Brewerton Road, Cicero, NY 13039 Telephone: 315-698-1438 ◈ Fax: 315-698-1441 www.hseconsultingservices.com	**Figure 3** – Second Floor Plan Townhouse Layout 1 Angelou Terrace Townhouses 301-311 E. Taylor Street Syracuse, NY 13202	
Drafter: Clayton J. Manley	**Date:** 01/2023	**Project No.**

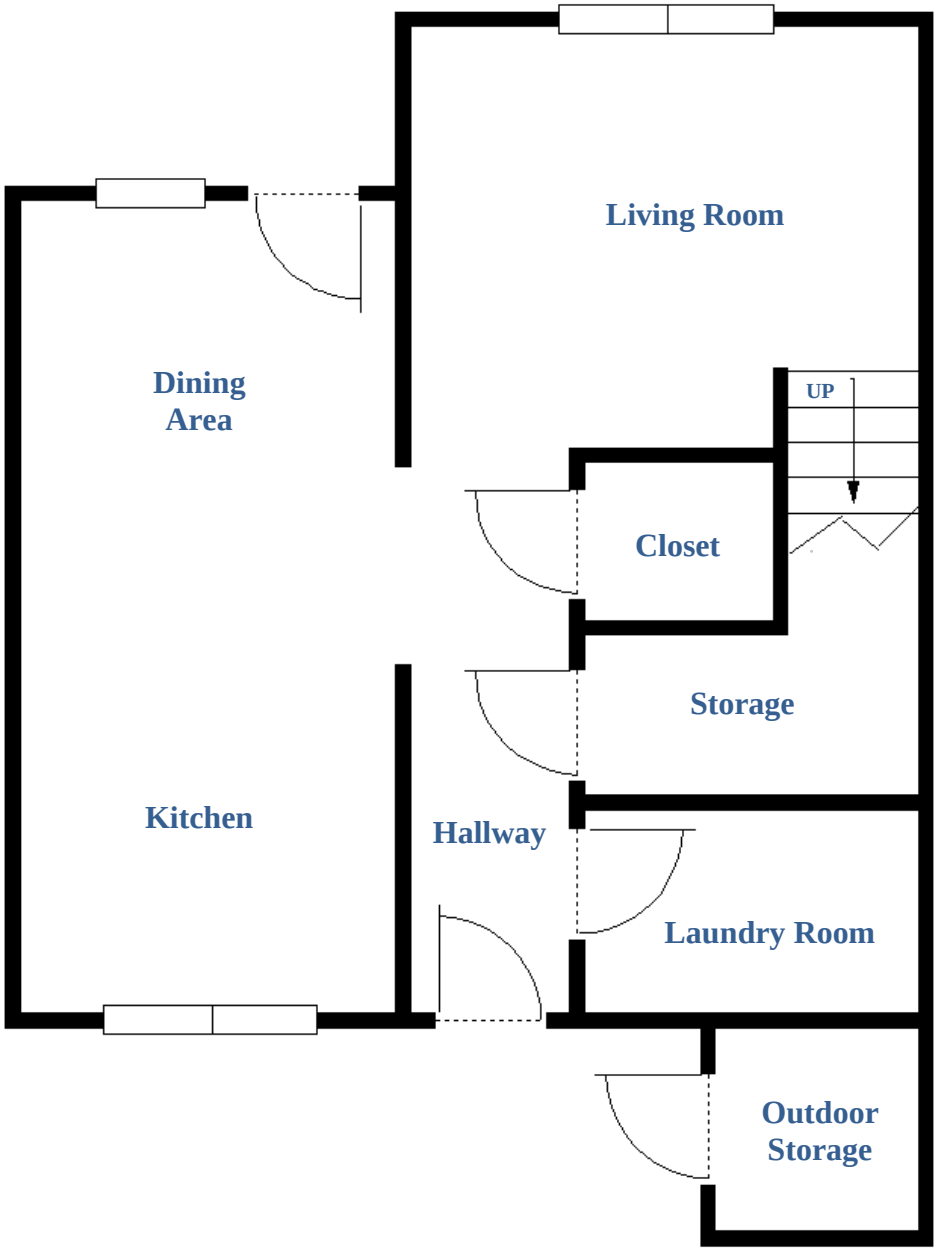

Figure Reference: 101, 103, 105, 110, 113, 115, 120, 122 & 124 Angelou Terrace		**KEY** ZH13123-# = General Location Of Positive (>1%) Bulk Sample *(if applicable)*
8636 Brewerton Road, Cicero, NY 13039 Telephone: 315-698-1438 ◈ Fax: 315-698-1441 www.hseconsultingservices.com	**Figure 4** – First Floor Plan Townhouse Layout 2 Angelou Terrace Townhouses 301-311 E. Taylor Street Syracuse, NY 13202	
Drafter: Clayton J. Manley	**Date:** 01/2023	**Project No.**

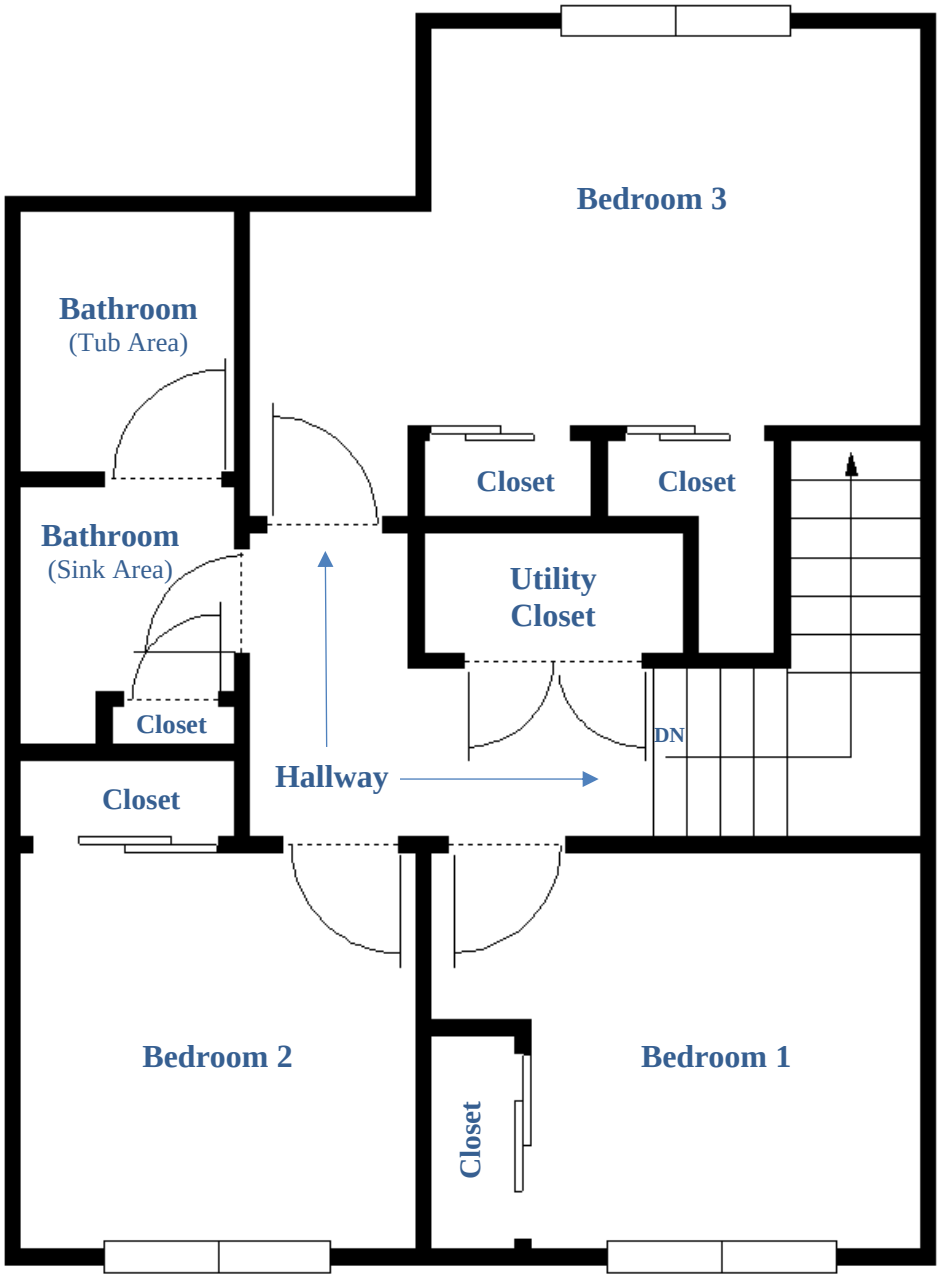

Figure Reference: 101, 103, 105, 110, 113, 115, 120, 122 & 124 Angelou Terrace		**KEY** ZH13123-# = General Location Of Positive (>1%) Bulk Sample *(if applicable)*
8636 Brewerton Road, Cicero, NY 13039 Telephone: 315-698-1438 ◈ Fax: 315-698-1441 www.hseconsultingservices.com	**Figure 5** – Second Floor Plan Townhouse Layout 2 Angelou Terrace Townhouses 301-311 E. Taylor Street Syracuse, NY 13202	
Drafter: Clayton J. Manley	**Date:** 01/2023	**Project No.**

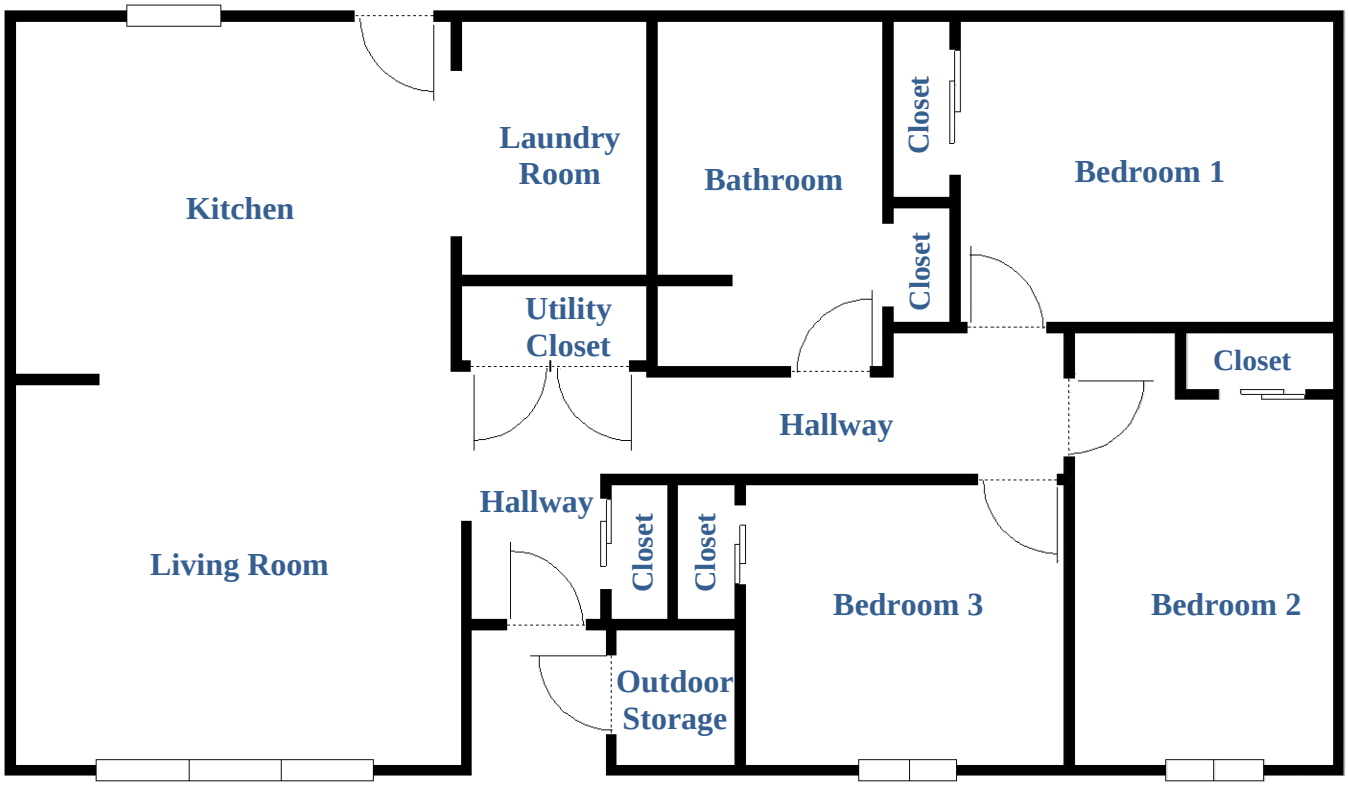

Figure Reference: 106 Angelou Terrace

8636 Brewerton Road, Cicero, NY 13039 Telephone: 315-698-1438 ◈ Fax: 315-698-1441 www.hseconsultingservices.com	**Figure 6** –Floor Plan Townhouse Layout 3 Angelou Terrace Townhouses 301-311 E. Taylor Street Syracuse, NY 13202	**KEY** ZH13123-# = General Location Of Positive (>1%) Bulk Sample *(if applicable)*
Drafter: Clayton J. Manley	**Date:** 01/2023	**Project No.**

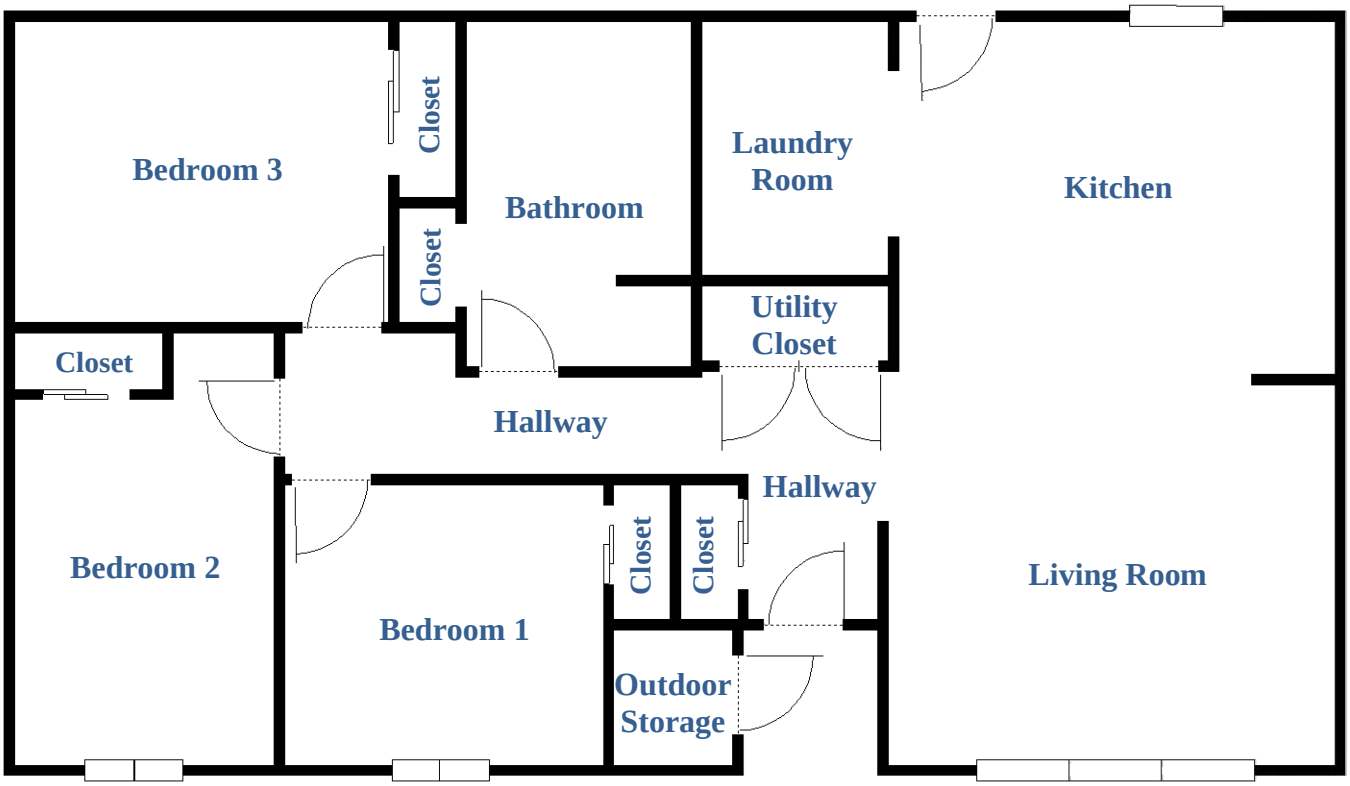

Figure Reference: 118 Angelou Terrace		**KEY** ZH13123-# = General Location Of Positive (>1%) Bulk Sample *(if applicable)*
8636 Brewerton Road, Cicero, NY 13039 Telephone: 315-698-1438 ◈ Fax: 315-698-1441 www.hseconsultingservices.com	**Figure 7** –Floor Plan Townhouse Layout 4 Angelou Terrace Townhouses 301-311 E. Taylor Street Syracuse, NY 13202	
Drafter: Clayton J. Manley	**Date:** 01/2023	**Project No.**

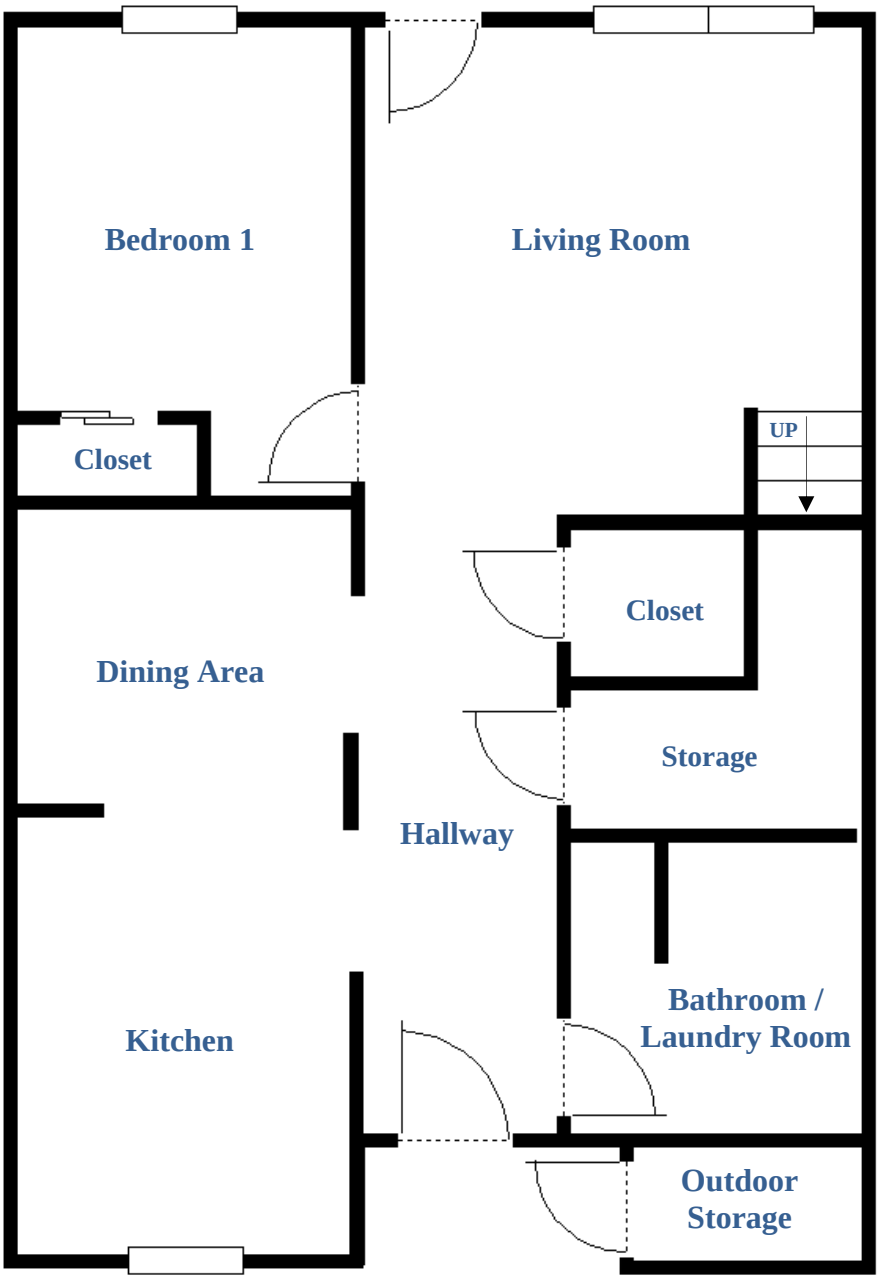

Figure Reference: 108, 111 & 117 Angelou Terrace

Figure 8 – First Floor Plan
Townhouse Layout 5 & 6

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Angelou Terrace Townhouses
301-311 E. Taylor Street
Syracuse, NY 13202

Drafter: Clayton J. Manley

Date: 01/2023

Project No.

KEY

ZH13123-# = General Location Of Positive (>1%) Bulk Sample

(if applicable)

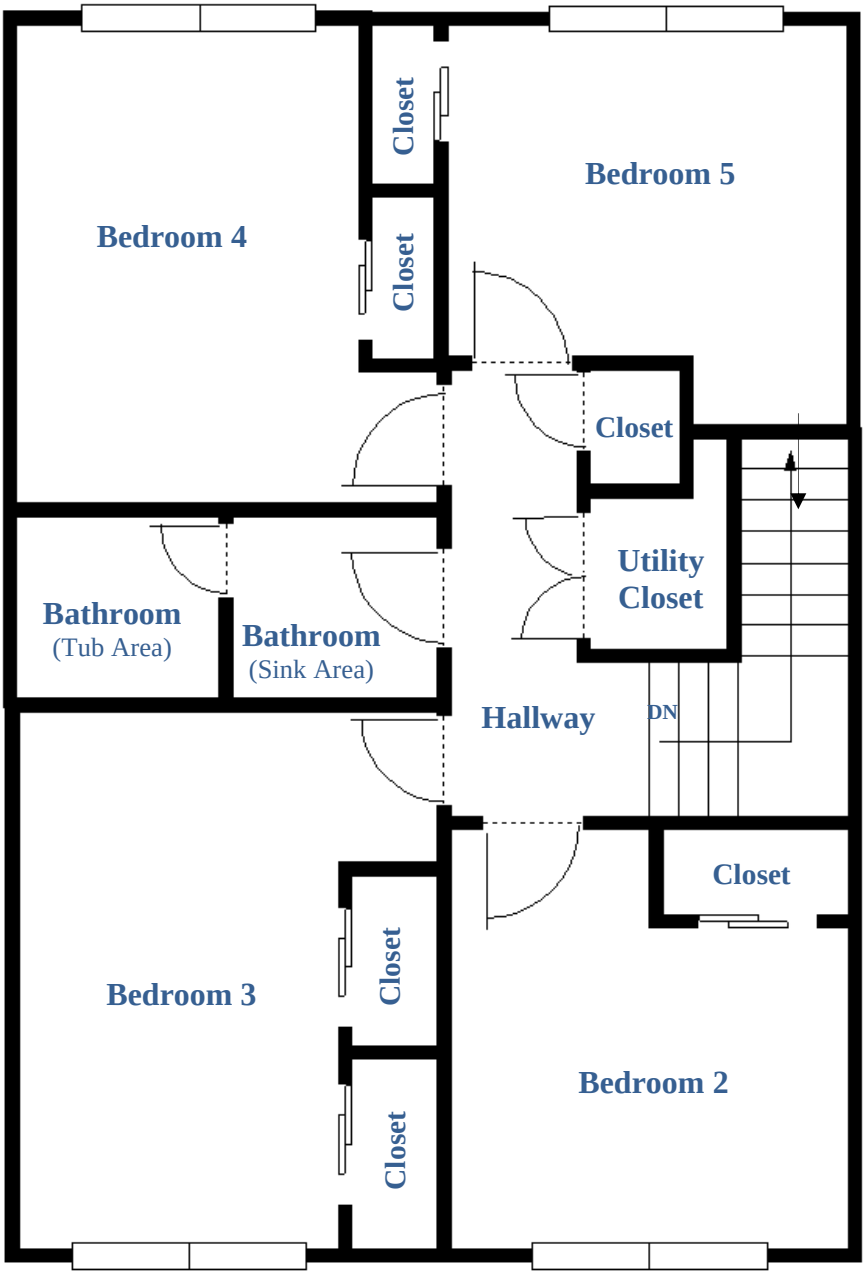

Figure Reference: 111 Angelou Terrace		**KEY** ZH13123-# = General Location Of Positive (>1%) Bulk Sample *(if applicable)*
8636 Brewerton Road, Cicero, NY 13039 Telephone: 315-698-1438 ◈ Fax: 315-698-1441 www.hseconsultingservices.com	**Figure 9** – Second Floor Plan Townhouse Layout 5 Angelou Terrace Townhouses 301-311 E. Taylor Street Syracuse, NY 13202	
Drafter: Clayton J. Manley	**Date:** 01/2023	**Project No.**

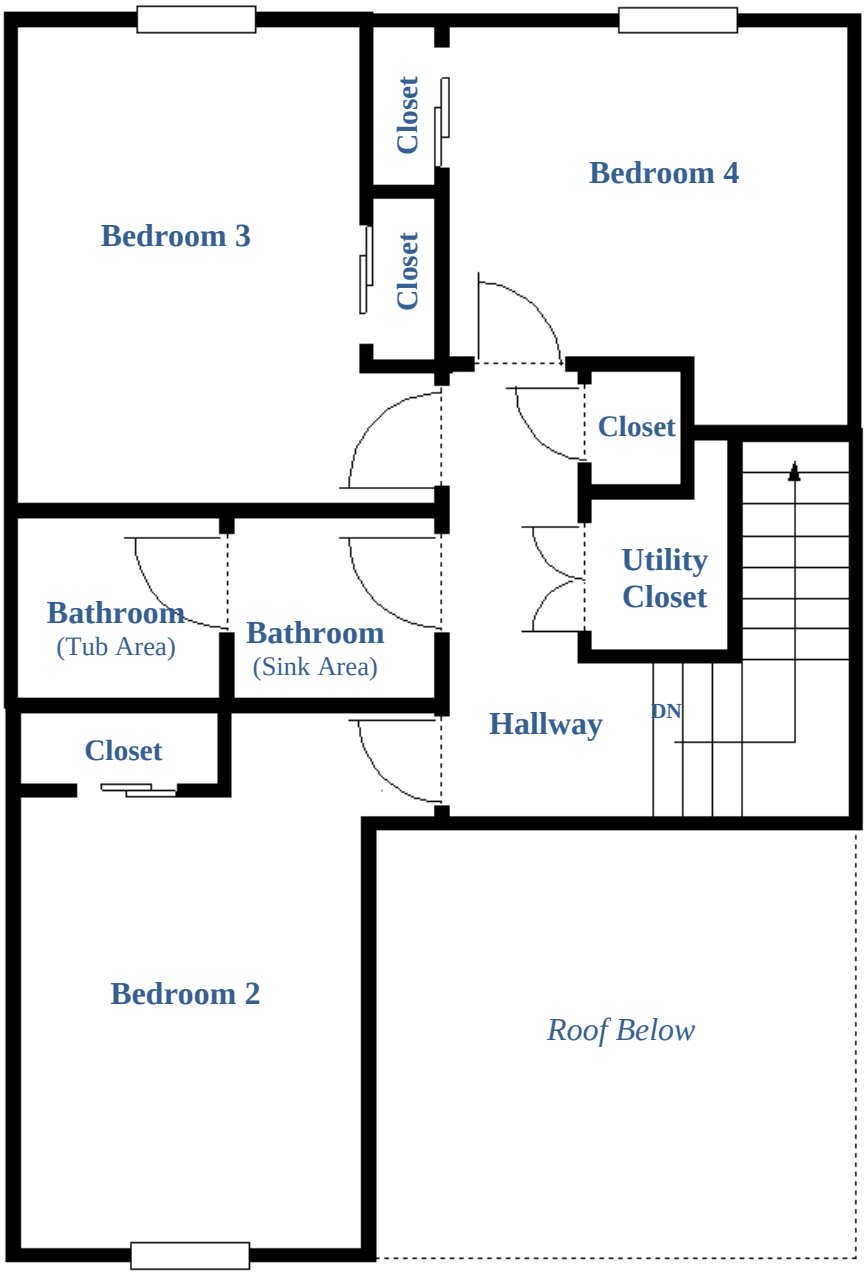

Figure Reference: 108 & 117 Angelou Terrace		**KEY** ZH13123-# = General Location Of Positive (>1%) Bulk Sample *(if applicable)*
8636 Brewerton Road, Cicero, NY 13039 Telephone: 315-698-1438 ◈ Fax: 315-698-1441 www.hseconsultingservices.com	**Figure 10** – Second Floor Plan Townhouse Layout 6 Angelou Terrace Townhouses 301-311 E. Taylor Street Syracuse, NY 13202	
Drafter: Clayton J. Manley	**Date:** 01/2023	**Project No.**

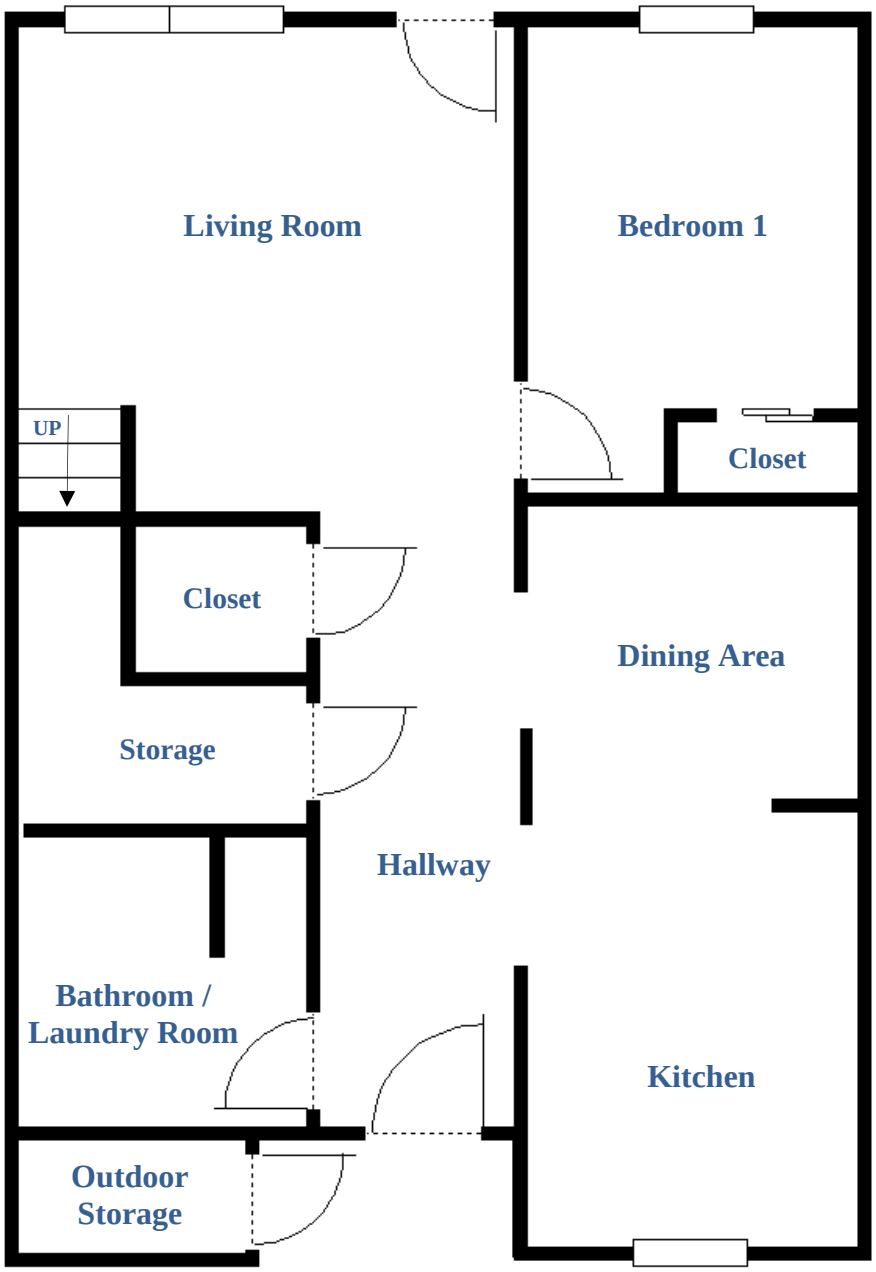

Figure Reference: 107 & 116 Angelou Terrace			7 **KEY** ZH13123-# = General Location Of Positive (>1%) Bulk Sample *(if applicable)*
8636 Brewerton Road, Cicero, NY 13039 Telephone: 315-698-1438 ◈ Fax: 315-698-1441 www.hseconsultingservices.com	**Figure 11** – First Floor Plan Townhouse Layout 7 Angelou Terrace Townhouses 301-311 E. Taylor Street Syracuse, NY 13202		
Drafter: Clayton J. Manley	**Date:** 01/2023	**Project No.**	

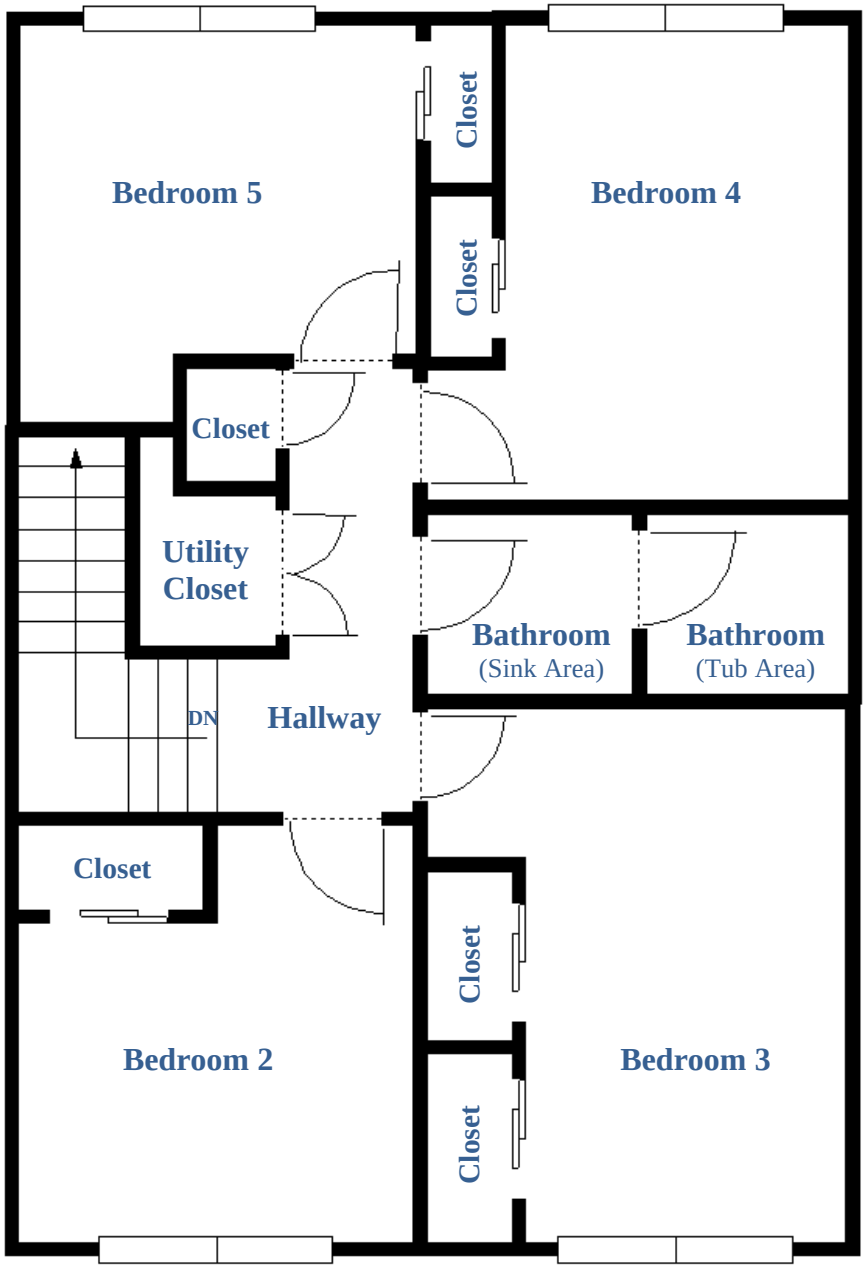

Figure Reference: 107 & 116 Angelou Terrace

Figure 12 – Second Floor Plan
Townhouse Layout 7

Angelou Terrace Townhouses
301-311 E. Taylor Street
Syracuse, NY 13202

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Drafter: Clayton J. Manley

Date: 01/2023

Project No.

KEY

ZH13123-# = General Location Of Positive (>1%) Bulk Sample

(if applicable)

Appendix 3

Project Photographs

ASBESTOS SURVEY PHOTOGRAPHS
Angelou Terrace Townhouses
301-311 E. Taylor Street, Syracuse, NY

Front exterior view of 100-105 Angelou Terrace

Rear exterior view of 100-105 Angelou Terrace

Front exterior view of 106-108 Angelou Terrace

Rear exterior view of 106-108 Angelou Terrace

Front exterior view of 109-111 Angelou Terrace

Rear exterior view of 109-111 Angelou Terrace

ASBESTOS SURVEY PHOTOGRAPHS
Angelou Terrace Townhouses
301-311 E. Taylor Street, Syracuse, NY

Front exterior view of 112-115 Angelou Terrace

Rear exterior view of 112-115 Angelou Terrace

Front exterior view of 116-118 Angelou Terrace

Rear exterior view of 116-118 Angelou Terrace

Front exterior view of 119-124 Angelou Terrace

Rear exterior view of 119-124 Angelou Terrace

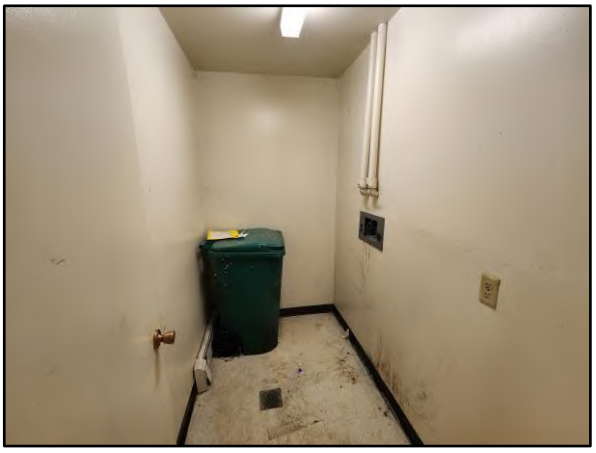
ASBESTOS SURVEY PHOTOGRAPHS
Angelou Terrace Townhouses
301-311 E. Taylor Street, Syracuse, NY

View of the kitchen section of combined kitchen/dining area

View of the dining section of the combined kitchen/dining area

View of a typical living room area

Typical first-floor storage room located under stairs to the second floor



Typical first-floor laundry room

Typical first-floor hallway

ASBESTOS SURVEY PHOTOGRAPHS
Angelou Terrace Townhouses
301-311 E. Taylor Street, Syracuse, NY

Second-floor bedroom

Second-floor bedroom

Typical second-floor hallway utility closet

Typical second-floor bathroom

Typical second-floor hallway

Typical attic space with blown-in insulation

ASBESTOS SURVEY PHOTOGRAPHS
Angelou Terrace Townhouses
301-311 E. Taylor Street, Syracuse, NY

Typical outdoor storage shed

Interior view of typical storage shed

12” x 12” Beige-streaked floor tile

Beige pebble pattern linoleum

Vinyl stair treads

Black mastic under vinyl stair treads

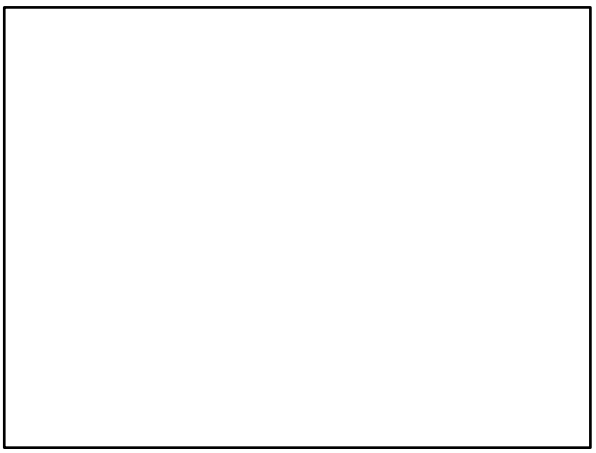
ASBESTOS SURVEY PHOTOGRAPHS
Angelou Terrace Townhouses
301-311 E. Taylor Street, Syracuse, NY

12” x 12” Beige marbled floor tile

White undercoating on stainless steel sink

Tan mastic to FRP wall panel in bathroom

12” x 12” Tan marbled floor tile



Typical roofing shingle

Typical attic insulation

HSE Consulting Services, LLC

Appendix 4

Homogenous Area Listing

ASBESTOS SURVEY
Homogenous Area Listing

Angelou Terrace Townhouses
301-311 E. Taylor Street
Syracuse, NY 13202

HOMOGENOUS AREA (Material)	ACM Present? (> 1%)
Gypsum Wallboard	No
Joint Compound to Gypsum Wallboard	No
Joint Tape to Gypsum Wallboard	No
Caulking to Kitchen Counter Backsplash	No
Caulking to Bathroom Counter Backsplash	No
4” Brown Cove Base	No
Tan Mastic to 4” Brown Cove Base	No
Interior Window Glazing Compound/Sealant	No
12” x 12” Grey Peel & Stick Floor Tile	No
12” x 12” Tan Marbled Floor Tile	No
Tan Mastic to 12” x 12” Tan Marbled Floor Tile	No

HOMOGENOUS AREA (Material)	ACM Present? (> 1%)
4” Tan Cove Base	No
Tan Mastic to 4” Tan Cove Base	No
White Undercoating on Stainless Steel Sink	No
Vinyl Stair Tread	No
Black Mastic to Vinyl Stair Tread	No
White Blown-in Attic Insulation	No
Beige Pebble Pattern Linoleum	No
White Bathtub Caulking	No
12” x 12” Beige-Streaked Floor Tile	No
Tan Mastic to 12” x 12” Beige-Streaked Floor Tile	No
Tan Mastic to Fiberglass Reinforced Plastic Panels	No

NOTE: Any non-friable organically bound (NOB) materials listed above as containing less than one percent (< 1%) asbestos, if applicable, were confirmed to be non-asbestos containing by Transmission Electron Microscopy (TEM) analysis in accordance with New York State Department of Health (NYSDOH) Environmental laboratory Approval Program requirements.

ASBESTOS SURVEY
Homogenous Area Listing

Angelou Terrace Townhouses
301-311 E. Taylor Street
Syracuse, NY 13202

HOMOGENOUS AREA (Material)	ACM Present? (> 1%)
Brown Stone Pattern Linoleum	No
12” x 12” Beige Marbled Floor Tile	No
Tan Mastic to 12” x 12” Beige Marbled Floor Tile	No
4” Black Cove Base	No
Tan Mastic to 4” Black Cove Base	No
Beige Marbled Linoleum	No
12” x 12” Grey Marbled Peel & Stick Floor Tile	No
Exterior Window Caulking	No
Exterior Door Caulking	No
Exterior Siding Caulking	No
Grey Fibrous Hardboard Siding	No

HOMOGENOUS AREA (Material)	ACM Present? (> 1%)
Roofing Shingle	No
Tarpaper Under Roofing Shingle	No
Concrete Foundation Slab	No
CMU Block Walls	No
Mortar to CMU Block Walls	No

NOTE: Any non-friable organically bound (NOB) materials listed above as containing less than one percent (< 1%) asbestos, if applicable, were confirmed to be non-asbestos containing by Transmission Electron Microscopy (TEM) analysis in accordance with New York State Department of Health (NYSDOH) Environmental laboratory Approval Program requirements.

Appendix 5

NYSDOL Firm Asbestos Handling License

WE ARE YOUR DOL

NEW YORK STATE | Department of Labor

DIVISION OF SAFETY & HEALTH LICENSE AND CERTIFICATE UNIT, STATE OFFICE CAMPUS, BLDG. 12, ALBANY, NY 12226

ASBESTOS HANDLING LICENSE

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY, 13039

License Number: 50181
License Class: RESTRICTED
Date of Issue: 12/21/2022
Expiration Date: 01/31/2024
Duly Authorized Representative: Brian C King

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.

Amy Phillips, Director
For the Commissioner of Labor

EXCELSIOR

SH 432 (12/21)

Appendix 6

NYSDOL Asbestos Inspector Certification Documentation

ASBESTOS INSPECTOR CERTIFICATION DOCUMENTATION

PROJECT NAME

Asbestos Survey
Angelou Terrace Townhouses
301-311 E. Taylor Street
Syracuse, NY 13202

CLIENT NAME

EA Engineering and Science Technology
301-311 E. Taylor Street
Syracuse, NY 13202

SURVEY DATES

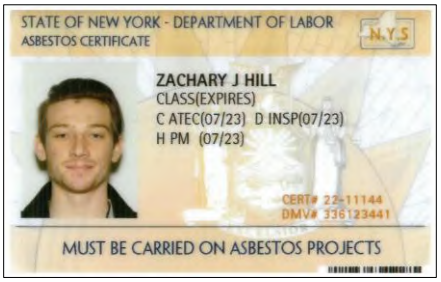
January 17 – March 7, 2023

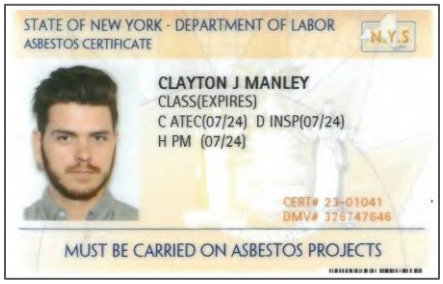
ASBESTOS INSPECTORS

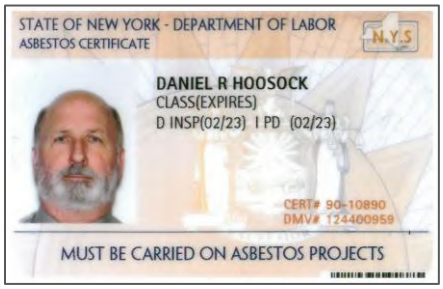
Zachary J. Hills
NYSDOL Certificate Number 22-11144
Expires: 07/31/2023

Clayton J. Manley
NYSDOL Certificate Number 23-01041
Expires: 07/31/2024

Daniel R. Hoosock
NYSDOL Certificate Number 90-10890
Expires: 02/28/2024







Appendix 7

Laboratory Analysis Reports & Chain-of-Custody Records

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341450
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 100 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/25/2023
Date Analyzed: 02/01/2023
Report Date: 02/01/2023
Date Sampled: 01/24/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
341450-1	DH12423-14	NAD					TR	10.0			90.0	GB	Multi	Layered	SNO	
341450-2	DH12423-15	NAD									100.0	JC	White	Homogeneous	SNO	
341450-3	DH12423-16	NAD									100.0	JC	White	Homogeneous	SNO	
341450-4	DH12423-21	NAD					100.0					IN	Multi	Homogeneous	SNO	

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Lom Butruk

Technical Director Michael Greenberg

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 335743
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 100 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/25/2023
Date Analyzed: 02/01/2023
Report Date: 02/01/2023
Date Sampled: 01/24/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
335743-1	DH12423-1	Whole	NAD	NAD	NAD		29.2	67.9	2.9	CK	Beige	
335743-2	DH12423-2	Whole	NAD	NAD	NAD		44.6	52.6	2.8	CB	Brown	
335743-3	DH12423-3	Whole	NAD	NAD	NAD		33.4	59.1	7.4	MS	Tan	
335743-4	DH12423-4	Whole	NAD	NAD	NAD		75.7	22.5	1.8	WG	Gray	
335743-5	DH12423-5	Whole	NAD	NAD	NAD		34	62.3	3.7	FT	Gray	
335743-6	DH12423-6	Whole	NAD	NAD	NAD		34.8	61.7	3.5	FT	Gray	
335743-7	DH12423-7	Whole	NAD	NAD	NAD		22.1	52.1	25.8	FT	Tan	
335743-8	DH12423-8	Whole	NAD	NAD	NAD		21.4	51.9	26.8	FT	Tan	
335743-9	DH12423-9	Whole	NAD	NAD	NAD		71.9	14.1	14.1	MS	Yellow	
335743-10	DH12423-10	Whole	NAD	NAD	NAD		79.7	13.4	6.9	MS	Yellow	
335743-11	DH12423-11	Whole	NAD	NAD	NAD		56.2	43.6	0.2	CB	Tan	
335743-12	DH12423-12	Whole	NAD	NAD	NAD		54.8	44.6	0.6	CB	Tan	
335743-13	DH12423-13	Whole	NAD	NAD	NAD		28.4	32.9	38.7	Coating	Tan	
335743-14	DH12423-17	Whole	NAD	NAD	NAD		31.9	40.2	27.9	MS	Tan	
335743-15	DH12423-18	Whole	NAD	NAD	NAD		44.8	5.4	49.7	MS	Tan	
335743-16	DH12423-19	Whole	NAD	NAD	NAD		53.2	1.6	45.2	ST	Brown	
335743-17	DH12423-20	Whole	NAD	NAD	NAD		73.4	3.7	22.8	MS	Black	
335743-18	DH12423-22	Whole	NAD	NAD	NAD		41.8	54.6	3.7	LN	Multi	
335743-19	DH12423-23	Whole	NAD	NAD	NAD		34.6	57.3	8.1	CK	White	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 335743
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 100 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/25/2023
Date Analyzed: 02/01/2023
Report Date: 02/01/2023
Date Sampled: 01/24/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments

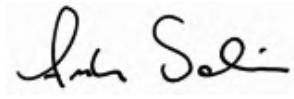
* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Ashley Rose, Surat Watson



Technical Director Andreas Saldivar

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by AIHA-LAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/24/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 100 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH12423-1	Kitchen	Counter Backsplash Caulking	NOB			
DH12423-2	Storage Room Under Stairs	4" Brown Cove Base	NOB			
DH12423-3	Storage Room Under Stairs	Tan Mastic to 4" Brown Cove Base	NOB			
DH12423-4	Living Room	Interior Window Glazing Compound	NOB			
DH12423-5	Stairwell Landing	12" x 12" Grey Peel & Stick Floor Tile	NOB			
DH12423-6	Stairwell Landing	12" x 12" Grey Peel & Stick Floor Tile	NOB			
DH12423-7	Bathroom	12" x 12" Tan Marbled Floor Tile	NOB			
DH12423-8	Bathroom	12" x 12" Tan Marbled Floor Tile	NOB			
DH12423-9	Bathroom	Mastic to Sample DH12423-7	NOB			
DH12423-10	Bathroom	Mastic to Sample DH12423-8	NOB			
DH12423-11	Bathroom	4" Tan Cove Base	NOB			
DH12423-12	Bathroom	4" Tan Cove Base	NOB			
DH12423-13	Kitchen	White Coating on Stainless Steel Sink	NOB			
DH12423-14	Storage Room Under Stairs	Gypsum Wall Board	NF			
DH12423-15	Storage Room Under Stairs	Joint Tape to Gypsum Wallboard	F			
DH12423-16	Storage Room Under Stairs	Joint Compound to Gypsum Wallboard	NF			
DH12423-17	Bathroom	Mastic to Sample DH12423-11	NOB			
DH12423-18	Bathroom	Mastic to Sample DH12423-12	NOB			
DH12423-19	Stairs	Vinyl Stair Tread	NOB			
DH12423-20	Stairs	Black Mastic to Vinyl Stair Tread	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/24/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/24/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only
Batch #

Date: 1/24/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 100 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH12423-21	Attic	White Blown-in Insulation	F			
DH12423-22	Laundry Room	Beige Pebble Pattern Linoleum	NOB			
DH12423-23	Bathroom	White Tub Caulking	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/24/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/24/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341310
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 101 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/19/2023
Date Analyzed: 01/26/2023
Report Date: 01/26/2023
Date Sampled: 01/17/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
341310-1	DH11723-21	NAD						10.0			90.0	GB	Multi	Layered	SNO	
341310-2	DH11723-22	NAD						80.0			20.0	Paper	White	Homogeneous	SNO	
341310-3	DH11723-23	NAD									100.0	JC	White	Homogeneous	SNO	
341310-4	DH11723-24	NAD						10.0			90.0	GB	Multi	Layered	SNO	
341310-5	DH11723-25	NAD						80.0			20.0	Paper	White	Homogeneous	SNO	
341310-6	DH11723-26	NAD									100.0	JC	White	Homogeneous	SNO	
341310-7	DH11723-27	NAD					100.0					IN	White	Homogeneous	SNO	
341310-8	DH11723-28	NAD					100.0					IN	White	Homogeneous	SNO	

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Surat Watson

Technical Director Michael Greenberg

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341311
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 101 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/19/2023
Date Analyzed: 01/26/2023
Report Date: 01/26/2023
Date Sampled: 01/17/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341311-1	DH11723-1	Whole	NAD	NAD	NAD		20.5	62.3	17.2	FT	Beige	
341311-2	DH11723-2	Whole	NAD	NAD	NAD		48.2	26.8	25.1	MS	Yellow	
341311-3	DH11723-3	Whole	NAD	NAD	NAD		53.4	13.4	33.2	FT	Beige	
341311-4	DH11723-4	Whole	NAD	NAD	NAD		33.9	38	28.1	MS	Yellow	
341311-5	DH11723-5	Whole	NAD	NAD	NAD		41.7	49.4	8.9	CB	Brown	
341311-6	DH11723-6	Whole	NAD	NAD	NAD		53.9	1.5	44.6	MS	Tan	
341311-7	DH11723-7	Whole	NAD	NAD	NAD		36.7	55.2	8	CB	Brown	
341311-8	DH11723-8	Whole	NAD	NAD	NAD		29	26.9	44.1	MS	Tan	
341311-9	DH11723-9	Whole	NAD	NAD	NAD		21.3	47	31.7	SC	Beige	
341311-10	DH11723-10	Whole	NAD	NAD	NAD		51	27.4	21.6	SC	Beige	
341311-11	DH11723-11	Whole	NAD	NAD	NAD		20.7	62.6	16.6	CK	White	
341311-12	DH11723-12	Whole	NAD	NAD	NAD		54.3	26.1	19.5	CK	White	
341311-13	DH11723-13	Whole	NAD	NAD	NAD		41.2	47	11.8	LN	Multi	
341311-14	DH11723-14	Whole	NAD	NAD	NAD		41.5	46.1	12.3	LN	Multi	
341311-15	DH11723-15	Whole	NAD	NAD	NAD		79.2	9.3	11.6	CK	White	
341311-16	DH11723-16	Whole	NAD	NAD	NAD		80.2	7.4	12.4	CK	White	
341311-17	DH11723-17	Whole	NAD	NAD	NAD		29.5	50.1	20.4	MS	Beige	
341311-18	DH11723-18	Whole	NAD	NAD	NAD		27.2	53.3	19.4	MS	Beige	
341311-19	DH11723-19	Whole	NAD	NAD	NAD		73.8	22.2	4	LN	Multi	
341311-20	DH11723-20	Whole	NAD	NAD	NAD		70.1	24.6	5.3	LN	Multi	
341311-21	DH11723-29	Whole	NAD	NAD	NAD		50.4	4.4	45.2	ST	Brown	
341311-22	DH11723-30	Whole	NAD	NAD	NAD		73.6	4.1	22.2	MS	Black	
341311-23	DH11723-31	Whole	NAD	NAD	NAD		55.3	1.9	42.8	ST	Brown	
341311-24	DH11723-32	Whole	NAD	NAD	NAD		70.7	7.1	22.2	MS	Black	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 341311
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 101 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/19/2023
Date Analyzed: 01/26/2023
Report Date: 01/26/2023
Date Sampled: 01/17/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments

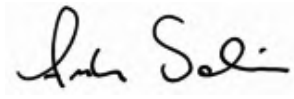
* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Surat Watson, Mario Maldonado IV, Peerawut Chaikeenee



Technical Director Andreas Saldivar

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by AIHA-LAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/17/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 101 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH11723-1	Kitchen	12" x 12" Beige Streaked Floor Tile	NOB			
DH11723-2	Kitchen	Mastic to DH11723-1	NOB			
DH11723-3	Bedroom #1	12" x 12" Beige Streaked Floor Tile	NOB			
DH11723-4	Bedroom #1	Mastic to DH11723-3	NOB			
DH11723-5	Kitchen	4" Brown Cove Base	NOB			
DH11723-6	Kitchen	Tan Mastic to 4" Brown Cove Base	NOB			
DH11723-7	Bathroom (Tub Section)	4" Brown Cove Base	NOB			
DH11723-8	Bathroom (Tub Section)	Tan Mastic to 4" Brown Cove Base	NOB			
DH11723-9	Kitchen	White Coating on Stainless Steel Sink	NOB			
DH11723-10	Kitchen	White Coating on Stainless Steel Sink	NOB			
DH11723-11	Kitchen	White Caulking at Top of Counters	NOB			
DH11723-12	Kitchen	White Caulking at Top of Counters	NOB			
DH11723-13	Laundry Room	Beige Pebble Pattern Linoleum	NOB			
DH11723-14	Bathroom (Sink Section)	Beige Pebble Pattern Linoleum	NOB			
DH11723-15	Bathroom (Tub Section)	White Tub Caulking	NOB			
DH11723-16	Bathroom (Tub Section)	White Tub Caulking	NOB			
DH11723-17	Bathroom (Tub Section)	Mastic to FRP Panels	NOB			
DH11723-18	Bathroom (Tub Section)	Mastic to FRP Panels	NOB			
DH11723-19	Bathroom (Tub Section)	Brown Stone Pattern Linoleum	NOB			
DH11723-20	Bathroom (Tub Section)	Brown Stone Pattern Linoleum	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/17/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/18/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/17/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 101 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH11723-21	1st Floor, Storage Room Under Stairs	Gypsum Wallboard	NF			
DH11723-22	1st Floor, Storage Room Under Stairs	Joint Tape to Gypsum Wallboard	F			
DH11723-23	1st Floor, Storage Room Under Stairs	Joint Compound to Gypsum Wallboard	NF			
DH11723-24	2nd Floor, Bedroom #1	Gypsum Wallboard	NF			
DH11723-25	2nd Floor, Bedroom #1	Joint Tape to Gypsum Wallboard	F			
DH11723-26	2nd Floor, Bedroom #1	Joint Compound to Gypsum Wallboard	NF			
DH11723-27	Attic	White Blown-in Insulation	F			
DH11723-28	Attic	White Blown-in Insulation	F			
DH11723-29	Stairs (3' Wide Section)	Vinyl Stair Tread (3' Wide Section)	NOB			
DH11723-30	Stairs (3' Wide Section)	Mastic to DH11723-29	NOB			
DH11723-31	Stairs (4' Wide Section)	Vinyl Stair Tread (4' Wide Section)	NOB			
DH11723-32	Stairs (4' Wide Section)	Mastic to DH11723-31	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/17/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/18/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 335742
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 101 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/25/2023
Date Analyzed: 01/31/2023
Report Date: 01/31/2023
Date Sampled: 01/24/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
335742-1	DH12423-24	Whole	NAD	NAD	NAD		73.5	23.9	2.5	CK	Gray	
335742-2	DH12423-25	Whole	NAD	NAD	NAD		74.7	24.7	0.6	MS	Gray	

* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Ashley Rose, Surat Watson

Technical Director Andreas Saldivar

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by AIHA-LAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/24/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 101 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH12423-24	Kitchen	Interior Window Glazing Compound	NOB			
DH12423-25	Bedroom #1	Interior Window Glazing Compound	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/24/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/24/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 643376
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 106 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/26/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
643376-1	DH12623-5	NAD					TR	2.0			98.0	GB	Gray	Layered	SNO	
643376-2	DH12623-6	NAD						80.0			20.0	Paper	Cream	Homogeneous	SNO	
643376-3	DH12623-7	NAD									100.0	JC	White	Homogeneous	SNO	
643376-4	DH12623-8	NAD					TR	10.0			90.0	GB	Multi	Layered	SNO	
643376-5	DH12623-9	NAD						80.0			20.0	Paper	Cream	Homogeneous	SNO	
643376-6	DH12623-10	NAD									100.0	JC	White	Homogeneous	SNO	
643376-7	DH12623-15	NAD					100.0					IN	White	Homogeneous	SNO	
643376-8	DH12623-16	NAD					100.0					IN	White	Homogeneous	SNO	

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Peerawut Chaikeenee

Technical Director Michael Greenberg

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AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341477
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 106 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/26/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341477-1	DH12623-1	Whole	NAD	NAD	NAD		29.7	57	13.4	CK	Off-White	
341477-2	DH12623-2	Whole	NAD	NAD	NAD		71	11.5	17.5	CK	Off-White	
341477-3	DH12623-3	Whole	NAD	NAD	NAD		72.5	24.6	2.8	WG	Gray	
341477-4	DH12623-4	Whole	NAD	NAD	NAD		71.2	25.6	3.2	WG	Gray	
341477-5	DH12623-11	Whole	NAD	NAD	NAD		19.9	60.6	19.5	FT	Beige	
341477-6	DH12623-12	Whole	NAD	NAD	NAD		65.4	14.4	20.2	MS	Yellow	
341477-7	DH12623-13	Whole	NAD	NAD	NAD		19.7	63	17.2	FT	Beige	
341477-8	DH12623-14	Whole	NAD	NAD	NAD		50.4	24.2	25.4	MS	Yellow	
341477-9	DH12623-17	Whole	NAD	NAD	NAD		72	23	5	WG	Gray	
341477-10	DH12623-18	Whole	NAD	NAD	NAD		71.5	25.4	3.1	WG	Gray	
341477-11	DH12623-19	Whole	NAD	NAD	NAD		48.5	15.2	36.3	SC	Tan	
341477-12	DH12623-20	Whole	NAD	NAD	NAD		29.7	27.8	42.6	SC	Tan	
341477-13	DH12623-21	Whole	NAD	NAD	NAD		54.3	2.5	43.2	CB	Brown	
341477-14	DH12623-22	Whole	NAD	NAD	NAD		40.3	57.2	2.5	MS	Yellow	
341477-15	DH12623-23	Whole	NAD	NAD	NAD		54.5	1.9	43.6	CB	Brown	
341477-16	DH12623-24	Whole	NAD	NAD	NAD		42.7	54	3.3	MS	Yellow	
341477-17	DH12623-25	Whole	NAD	NAD	NAD		39.3	45.5	15.2	LN	Multi	
341477-18	DH12623-26	Whole	NAD	NAD	NAD		38.6	50.2	11.2	LN	Multi	
341477-19	DH12623-27	Whole	NAD	NAD	NAD		21.4	64.8	13.7	FT	Multi	
341477-20	DH12623-28	Whole	NAD	NAD	NAD		66.9	23.8	9.2	MS	Brown	
341477-21	DH12623-29	Whole	NAD	NAD	NAD		17.3	58.8	23.9	FT	Multi	
341477-22	DH12623-30	Whole	NAD	NAD	NAD		67.4	23.8	8.8	MS	Brown	
341477-23	DH12623-31	Whole	NAD	NAD	NAD		53.4	45.1	1.5	CB	Tan	
341477-24	DH12623-32	Whole	NAD	NAD	NAD		38.8	31.9	29.3	MS	Yellow	
341477-25	DH12623-33	Whole	NAD	NAD	NAD		51.4	47.7	0.9	CB	Tan	
341477-26	DH12623-34	Whole	NAD	NAD	NAD		36.6	54.4	9.1	MS	Yellow	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 341477
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 106 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/26/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments

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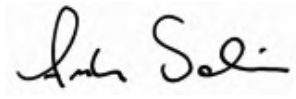
All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Ashley Rose, Surat Watson, Peerawut Chaikeenee, Mario Maldonado IV



Technical Director Andreas Saldivar

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HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/26/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 106 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
Building Exteriors	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH12623-1	Kitchen	Counter Backsplash Caulking	NOB			
DH12623-2	Bathroom	Counter Backsplash Caulking	NOB			
DH12623-3	Kitchen	Interior Window Glazing Compound	NOB			
DH12623-4	Bedroom #1	Interior Window Glazing Compound	NOB			
DH12623-5	Bedroom #3	Gypsum Wallboard	NF			
DH12623-6	Bedroom #3	Joint Tape to Gypsum Wallboard	F			
DH12623-7	Bedroom #3	Joint Compound to Gypsum Wallboard	NF			
DH12623-8	Living Room	Gypsum Wallboard	NF			
DH12623-9	Living Room	Joint Tape to Gypsum Wallboard	F			
DH12623-10	Living Room	Joint Compound to Gypsum Wallboard	NF			
DH12623-11	Kitchen	12" X 12" Beige Streaked Floor Tile	NOB			
DH12623-12	Kitchen	Mastic to Sample DH12623-11	NOB			
DH12623-13	Bedroom #3	12" X 12" Beige Streaked Floor Tile	NOB			
DH12623-14	Bedroom #3	Mastic to Sample DH12623-13	NOB			
DH12623-15	Attic	White Blown-in Insulation	F			
DH12623-16	Attic	White Blown-in Insulation	F			
DH12623-17	Living Room	Interior Window Glazing Compound	NOB			
DH12623-18	Bedroom #2	Interior Window Glazing Compound	NOB			
DH12623-19	Kitchen	White Coating on Stainless Steel Sink	NOB			
DH12623-20	Kitchen	White Coating on Stainless Steel Sink	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/26/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/26/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/26/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 106 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
Building Exteriors	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH12623-21	Kitchen	4" Brown Cove Base	NOB			
DH12623-22	Kitchen	Mastic to Sample DH12623-21	NOB			
DH12623-23	Bedroom #3 Closet	4" Brown Cove Base	NOB			
DH12623-24	Bedroom #3 Closet	Mastic to Sample DH12623-23	NOB			
DH12623-25	Laundry	Beige Pebble Pattern Linoleum	NOB			
DH12623-26	Laundry	Beige Pebble Pattern Linoleum	NOB			
DH12623-27	Bathroom	12" x 12" Tan Marbled Floor Tile	NOB			
DH12623-28	Bathroom	Mastic to Sample DH12623-27	NOB			
DH12623-29	Bathroom	12" x 12" Tan Marbled Floor Tile	NOB			
DH12623-30	Bathroom	Mastic to Sample DH12623-29	NOB			
DH12623-31	Bathroom	4" Tan Cove Base	NOB			
DH12623-32	Bathroom	Mastic to Sample DH12623-31	NOB			
DH12623-33	Bathroom	4" Tan Cove Base	NOB			
DH12623-34	Bathroom	Mastic to Sample DH12623-33	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/26/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/26/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 643503
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 108 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 02/01/2023
Date Analyzed: 02/08/2023
Report Date: 02/08/2023
Date Sampled: 01/31/2023
Person Submitting: Zachary Hill

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
643503-1	ZH13123-12	NAD						10.0			90.0	GB	Multi	Layered	SNO	
643503-2	ZH13123-13	NAD						60.0			40.0	Paper	White	Homogeneous	SNO	
643503-3	ZH13123-14	NAD									100.0	JC	White	Homogeneous	SNO	
643503-4	ZH13123-17	NAD					100.0					IN	White	Homogeneous	SNO	

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Surat Watson

Technical Director Michael Greenberg

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341952
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 108 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 02/01/2023
Date Analyzed: 02/08/2023
Report Date: 02/08/2023
Date Sampled: 01/31/2023
Person Submitting: Zachary Hill

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341952-1	ZH13123-1	Whole	NAD	NAD	NAD		20.8	36.9	42.3	FT	Beige	
341952-2	ZH13123-2	Whole	NAD	NAD	NAD		67.7	10.3	22	MS	Yellow	
341952-3	ZH13123-3	Whole	NAD	NAD	NAD		74	22.4	3.6	WG	Gray	
341952-4	ZH13123-4	Whole	NAD	NAD	NAD		30.1	27.6	42.4	SC	Tan	
341952-5	ZH13123-5	Whole	NAD	NAD	NAD		57.7	41.6	0.7	CB	Brown	
341952-6	ZH13123-6	Whole	NAD	NAD	NAD		38.8	36.5	24.7	MS	Beige	
341952-7	ZH13123-7	Whole	NAD	NAD	NAD		62.3	13.2	24.5	CK	White	
341952-8	ZH13123-8	Whole	NAD	NAD	NAD		21.3	37.4	41.3	FT	Tan	
341952-9	ZH13123-9	Whole	NAD	NAD	NAD		84.2	8.2	7.6	MS	Tan	
341952-10	ZH13123-10	Whole	NAD	NAD	NAD		55.9	41.7	2.4	CB	Tan	
341952-11	ZH13123-11	Whole	NAD	NAD	NAD		53.1	14	32.9	MS	Beige	
341952-12	ZH13123-15	Whole	NAD	NAD	NAD		54.5	2.3	43.1	ST	Black	
341952-13	ZH13123-16	Whole	NAD	NAD	NAD		73	4	23	MS	Black	
341952-14	ZH13123-18	Whole	NAD	NAD	NAD		76.8	7.3	15.9	CK	White	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 341952
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 108 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 02/01/2023
Date Analyzed: 02/08/2023
Report Date: 02/08/2023
Date Sampled: 01/31/2023
Person Submitting: Zachary Hill

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments

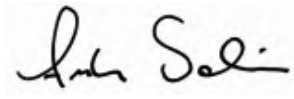
* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Ashley Rose, Surat Watson, Mario Maldonado IV



Technical Director Andreas Saldivar

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by AIHA-LAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/31/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 108 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
ZH13123-1	Kitchen	12" x 12" Beige Streaked Floor Tile	NOB			
ZH13123-2	Kitchen	Mastic to Sample ZH13123-1	NOB			
ZH13123-3	Kitchen	Interior Window Glazing Compound	NOB			
ZH13123-4	Kitchen	White Coating on Stainless Steel Sink	NOB			
ZH13123-5	1st Floor Hallway	4" Brown Cove Base	NOB			
ZH13123-6	1st Floor Hallway	Mastic to Sample ZH13123-5	NOB			
ZH13123-7	Kitchen	Counter Backsplash Caulking	NOB			
ZH13123-8	Bathroom (Sink Area)	12" x 12" Tan Marbled Floor Tile	NOB			
ZH13123-9	Bathroom (Sink Area)	Mastic to Sample ZH13123-8	NOB			
ZH13123-10	Bathroom (Sink Area)	4" Tan Cove Base	NOB			
ZH13123-11	Bathroom (Sink Area)	Mastic to Sample ZH13123-10	NOB			
ZH13123-12	Dining Area	Gypsum Wallboard	NF			
ZH13123-13	Dining Area	Joint Tape to Gypsum Wallboard	F			
ZH13123-14	Dining Area	Joint Compound to Gypsum Wallboard	NF			
ZH13123-15	Stairs	Vinyl Stair Tread	NOB			
ZH13123-16	Stairs	Black Mastic to vinyl Stair Tread	NOB			
ZH13123-17	Attic	White Blown-in Insulation	F			
ZH13123-18	Bathroom (Tub Area)	Tub Caulking	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Zachary Hill	Zachary Hill	1/31/2023	
Relinquished by:	Zachary Hill	Zachary Hill	1/31/2023	
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341309
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 109 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/19/2023
Date Analyzed: 01/26/2023
Report Date: 01/26/2023
Date Sampled: 01/18/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
341309-1	DH11823-23	NAD					100.0					IN	White	Homogeneous	SNO	
341309-2	DH11823-24	NAD					100.0					IN	White	Homogeneous	SNO	
341309-3	DH11823-25	NAD					TR	10.0			90.0	GB	Multi	Layered	SNO	
341309-4	DH11823-26	NAD									100.0	JC	White	Homogeneous	SNO	
341309-5	DH11823-27	NAD									100.0	JC	White	Homogeneous	SNO	
341309-6	DH11823-28	NAD						10.0			90.0	GB	Multi	Layered	SNO	
341309-7	DH11823-29	NAD									100.0	JC	White	Homogeneous	SNO	
341309-8	DH11823-30	NAD									100.0	JC	White	Homogeneous	SNO	

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Lom Butruk

Technical Director Michael Greenberg

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341308
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 109 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/19/2023
Date Analyzed: 01/26/2023
Report Date: 01/26/2023
Date Sampled: 01/18/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341308-1	DH11823-1	Whole	NAD	NAD	NAD		19.7	63.6	16.7	FT	Beige	
341308-2	DH11823-2	Whole	NAD	NAD	NAD		58.3	15.8	25.9	MS	Yellow	
341308-3	DH11823-3	Whole	NAD	NAD	NAD		19.4	63.3	17.3	FT	Beige	
341308-4	DH11823-4	Whole	NAD	NAD	NAD		60.9	14.2	24.8	MS	Yellow	
341308-5	DH11823-5	Whole	NAD	NAD	NAD		53.4	1.3	45.3	BC	Brown	
341308-6	DH11823-6	Whole	NAD	NAD	NAD		35.6	61.7	2.7	MS	Tan	
341308-7	DH11823-7	Whole	NAD	NAD	NAD		52.9	2.1	45	CB	Brown	
341308-8	DH11823-8	Whole	NAD	NAD	NAD		35.6	61.8	2.6	MS	Tan	
341308-9	DH11823-9	Whole	NAD	NAD	NAD		58.7	37.9	3.4	CK	White	
341308-10	DH11823-10	Whole	NAD	NAD	NAD		56.2	40	3.8	CK	White	
341308-11	DH11823-11	Whole	NAD	NAD	NAD		21.9	56.6	21.5	Coating	White	
341308-12	DH11823-12	Whole	NAD	NAD	NAD		27.5	28	44.5	Coating	White	
341308-13	DH11823-13	Whole	NAD	NAD	NAD		40.9	47.3	11.9	LN	Multi	
341308-14	DH11823-14	Whole	NAD	NAD	NAD		38.3	46.2	15.5	LN	Multi	
341308-15	DH11823-15	Whole	NAD	NAD	NAD		15.7	78.1	6.2	FT	Beige	
341308-16	DH11823-16	Whole	NAD	NAD	NAD		60	15.2	24.8	MS	Tan	
341308-17	DH11823-17	Whole	NAD	NAD	NAD		20.5	50.1	29.4	FT	Beige	
341308-18	DH11823-18	Whole	NAD	NAD	NAD		60.4	18	21.6	MS	Tan	
341308-19	DH11823-19	Whole	NAD	NAD	NAD		81.6	6	12.4	CK	White	
341308-20	DH11823-20	Whole	NAD	NAD	NAD		80	7.5	12.5	CK	White	
341308-21	DH11823-21	Whole	NAD	NAD	NAD		35.5	60.7	3.7	MS	Tan	
341308-22	DH11823-22	Whole	NAD	NAD	NAD		30.7	56	13.3	MS	Tan	
341308-23	DH11823-31	Whole	NAD	NAD	NAD		54.9	2.5	42.7	ST	Brown	
341308-24	DH11823-32	Whole	NAD	NAD	NAD		15.9	57.7	26.4	MS	Black	
341308-25	DH11823-33	Whole	NAD	NAD	NAD		57.8	3.1	39.1	ST	Brown	
341308-26	DH11823-34	Whole	NAD	NAD	NAD		66.6	25.7	7.8	MS	Black	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 341308
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 109 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/19/2023
Date Analyzed: 01/26/2023
Report Date: 01/26/2023
Date Sampled: 01/18/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments

* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Ashley Rose, Mario Maldonado IV, Lom Butruk

Technical Director Andreas Saldivar

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by AIHA-LAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/18/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 109 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH11823-1	Kitchen	12" x 12" Beige Streaked Floor Tile	NOB			
DH11823-2	Kitchen	Mastic to DH11823-1	NOB			
DH11823-3	Bedroom #2	12" x 12" Beige Streaked Floor Tile	NOB			
DH11823-4	Bedroom #2	Mastic to DH11823-4	NOB			
DH11823-5	Kitchen	4" Brown Cove Base	NOB			
DH11823-6	Kitchen	Tan Mastic to DH11823-5	NOB			
DH11823-7	Bathroom (Sink Section)	4" Brown Cove Base	NOB			
DH11823-8	Bathroom (Sink Section)	Tan Mastic to DH11823-7	NOB			
DH11823-9	Kitchen	Caulking on Counter	NOB			
DH11823-10	Kitchen	Caulking on Counter	NOB			
DH11823-11	Kitchen	White Coating on Stainless Steel Sink	NOB			
DH11823-12	Kitchen	White Coating on Stainless Steel Sink	NOB			
DH11823-13	Bathroom (Sink Section)	Beige Pebble Pattern Linoleum	NOB			
DH11823-14	Bedroom #1	Beige Pebble Pattern Linoleum	NOB			
DH11823-15	Bedroom #1	12" x 12" Beige Marbled Floor Tile	NOB			
DH11823-16	Bathroom (Tub Section)	Tan Mastic to DH11823-15	NOB			
DH11823-17	Bathroom (Tub Section)	12" x 12" Beige Marbled Floor Tile	NOB			
DH11823-18	Bathroom (Tub Section)	Tan Mastic to DH11823-17	NOB			
DH11823-19	Bathroom (Tub Section)	Tub Caulking	NOB			
DH11823-20	Bathroom (Tub Section)	Tub Caulking	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/18/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/18/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/18/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 109 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH11823-21	Bathroom (Tub Section)	Tan Mastic to FRP Wall Panels	NOB			
DH11823-22	Bathroom (Tub Section)	Tan Mastic to FRP Wall Panels	NOB			
DH11823-23	Attic	White Blown-in Insulation	F			
DH11823-24	Attic	White Blown-in Insulation	F			
DH11823-25	Storage Room Under Stairs	Gypsum Wallboard	NF			
DH11823-26	Storage Room Under Stairs	Joint Tape to Gypsum Wallboard	F			
DH11823-27	Storage Room Under Stairs	Joint Compound to Gypsum Wallboard	NF			
DH11823-28	Bedroom #1	Gypsum Wallboard	NF			
DH11823-29	Bedroom #1	Joint Tape to Gypsum Wallboard	F			
DH11823-30	Bedroom #1	Joint Compound to Gypsum Wallboard	NF			
DH11823-31	Stairs (3' Wide Section)	Vinyl Stair Tread	NOB			
DH11823-32	Stairs (3' Wide Section)	Black Mastic to DH11823-31	NOB			
DH11823-33	Stairs (4' Wide Section)	Vinyl Stair Tread	NOB			
DH11823-34	Stairs (4' Wide Section)	Black Mastic to DH11823-33	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/18/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/18/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 643372
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 110 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/25/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
643372-1	DH12523-2	NAD					100.0					IN	White	Homogeneous	SNO	
643372-2	DH12523-18	NAD						10.0			90.0	GB	Multi	Layered	SNO	
643372-3	DH12523-19	NAD									100.0	JC	Beige	Homogeneous	SNO	
643372-4	DH12523-20	NAD						70.0			30.0	Paper	Beige	Homogeneous	STA	

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

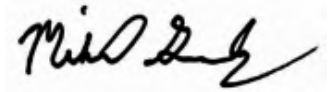
2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Surat Watson



Technical Director Michael Greenberg

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341469
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 110 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/25/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341469-1	DH12523-1	Whole	NAD	NAD	NAD		53.2	23.6	23.2	CK	White	
341469-2	DH12523-3	Whole	NAD	NAD	NAD		74.2	25.3	0.5	WG	Gray	
341469-3	DH12523-4	Whole	NAD	NAD	NAD		70.9	6.7	22.4	CK	Off-White	
341469-4	DH12523-5	Whole	NAD	NAD	NAD		29.6	45.1	25.2	MS	Tan	
341469-5	DH12523-6	Whole	NAD	NAD	NAD		32.1	59.6	8.3	MS	Tan	
341469-6	DH12523-7	Whole	NAD	NAD	NAD		55.2	43.3	1.5	CB	Tan	
341469-7	DH12523-8	Whole	NAD	NAD	NAD		55.4	42.9	1.7	CB	Tan	
341469-8	DH12523-9	Whole	NAD	NAD	NAD		78.3	1.6	20	MS	Yellow	
341469-9	DH12523-10	Whole	NAD	NAD	NAD		78.6	2	19.5	MS	Yellow	
341469-10	DH12523-11	Whole	NAD	NAD	NAD		20.6	43.6	35.8	FT	Tan	
341469-11	DH12523-12	Whole	NAD	NAD	NAD		20.3	55.5	24.2	FT	Tan	
341469-12	DH12523-13	Whole	NAD	NAD	NAD		50.9	27	22.1	MS	Tan	
341469-13	DH12523-14	Whole	NAD	NAD	NAD		19.7	65.3	15	FT	Beige	
341469-14	DH12523-15	Whole	NAD	NAD	NAD		40.9	38.3	20.9	LN	Multi	
341469-15	DH12523-16	Whole	NAD	NAD	NAD		53.3	2.3	44.5	CB	Brown	
341469-16	DH12523-17	Whole	NAD	NAD	NAD		32.3	64.6	3.1	MS	Tan	
341469-17	DH12523-21	Whole	NAD	NAD	NAD		84.6	4	11.4	CK	White	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 341469
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 110 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/25/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments

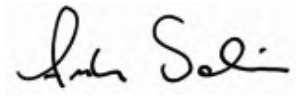
* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Surat Watson, Ashley Rose, Mario Maldonado IV



Technical Director Andreas Saldivar

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by AIHA-LAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/25/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 110 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH12523-1	Kitchen	Counter Backsplash Caulking	NOB			
DH12523-2	Attic	White Blown-in Insulation	F			
DH12523-3	Bedroom #3	Interior Window Glazing Compound	NOB			
DH12523-4	Bathroom	Counter Backsplash Caulking	NOB			
DH12523-5	Bathroom	Mastic to 4" Tan Cove Base	NOB			
DH12523-6	Bathroom	Mastic to 4" Tan Cove Base	NOB			
DH12523-7	Bathroom	4" Tan Cove Base	NOB			
DH12523-8	Bathroom	4" Tan Cove Base	NOB			
DH12523-9	Bathroom	Mastic to 12" x 12" Tan Marbled Tile	NOB			
DH12523-10	Bathroom	Mastic to 12" x 12" Tan Marbled Tile	NOB			
DH12523-11	Bathroom	12" x 12" Tan Marbled Floor Tile	NOB			
DH12523-12	Bathroom	12" x 12" Tan Marbled Floor Tile	NOB			
DH12523-13	Kitchen	Mastic to 12" x 12" Beige Streaked Tile	NOB			
DH12523-14	Kitchen	12" x 12" Beige Streaked Floor Tile	NOB			
DH12523-15	Bathroom	Beige Pebble Pattern Linoleum	NOB			
DH12523-16	Bathroom	4" Brown Cove Base	NOB			
DH12523-17	Bathroom	Mastic to 4" Brown Cove Base	NOB			
DH12523-18	Bathroom	Gypsum Wallboard	NF			
DH12523-19	Bathroom	Joint Compound to Gypsum Wallboard	NF			
DH12523-20	Bathroom	Joint Tape to Gypsum Wallboard	F			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/25/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/26/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/25/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 110 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH12523-21	Bathroom	Tub Caulking	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/25/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/26/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341306
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 112 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/19/2023
Date Analyzed: 01/26/2023
Report Date: 01/26/2023
Date Sampled: 01/18/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
341306-1	DH11823-69	NAD					100.0					IN	White	Homogeneous	SNO	
341306-2	DH11823-70	NAD					100.0					IN	White	Homogeneous	SNO	
341306-3	DH11823-71	NAD						10.0			90.0	GB	Multi	Homogeneous	SNO	
341306-4	DH11823-72	NAD						80.0			20.0	Paper	White	Homogeneous	SNO	
341306-5	DH11823-73	NAD									100.0	JC	White	Homogeneous	SNO	
341306-6	DH11823-74	NAD						10.0			90.0	GB	Multi	Layered	SNO	
341306-7	DH11823-75	NAD						80.0			20.0	Paper	White	Homogeneous	SNO	
341306-8	DH11823-76	NAD									100.0	JC	White	Homogeneous	SNO	

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Surat Watson

Technical Director Michael Greenberg

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341307
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 112 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/19/2023
Date Analyzed: 01/26/2023
Report Date: 01/26/2023
Date Sampled: 01/18/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341307-1	DH11823-35	Whole	NAD	NAD	NAD		19.1	52.9	28	FT	Beige	
341307-2	DH11823-36	Whole	NAD	NAD	NAD		49	26.2	24.8	MS	Yellow	
341307-3	DH11823-37	Whole	NAD	NAD	NAD		19.5	58.3	22.2	FT	Beige	
341307-4	DH11823-38	Whole	NAD	NAD	NAD		54.8	25.4	19.8	MS	Yellow	
341307-5	DH11823-39	Whole	NAD	NAD	NAD		16.3	81.1	2.6	FT	Beige	
341307-6	DH11823-40	Whole	NAD	NAD	NAD		49.6	26.9	23.5	MS	Yellow	
341307-7	DH11823-41	Whole	NAD	NAD	NAD		15.7	82	2.2	FT	Beige	
341307-8	DH11823-42	Whole	NAD	NAD	NAD		49.5	26.9	23.6	MS	Yellow	
341307-9	DH11823-43	Whole	NAD	NAD	NAD		19.9	50.9	29.2	FT	Tan	
341307-10	DH11823-44	Whole	NAD	NAD	NAD		90.9	3.7	5.4	MS	Yellow	
341307-11	DH11823-45	Whole	NAD	NAD	NAD		19.1	71.3	9.6	FT	Tan	
341307-12	DH11823-46	Whole	NAD	NAD	NAD		89.3	5.3	5.4	MS	Yellow	
341307-13	DH11823-47	Whole	NAD	NAD	NAD		43.1	39.3	17.6	LN	Multi	
341307-14	DH11823-48	Whole	NAD	NAD	NAD		40	41.6	18.4	LN	Multi	
341307-15	DH11823-49	Whole	NAD	NAD	NAD		54	1.7	44.3	CB	Brown	
341307-16	DH11823-50	Whole	NAD	NAD	NAD		46.7	49.3	4	MS	Tan	
341307-17	DH11823-51	Whole	NAD	NAD	NAD		53.7	1.8	44.5	CB	Brown	
341307-18	DH11823-52	Whole	NAD	NAD	NAD		40.2	54.8	5	MS	Tan	
341307-19	DH11823-53	Whole	NAD	NAD	NAD		55.7	24.8	19.5	CK	White	
341307-20	DH11823-54	Whole	NAD	NAD	NAD		54.9	26.7	18.4	CK	White	
341307-21	DH11823-55	Whole	NAD	NAD	NAD		27.1	28.1	44.9	Coating	White	
341307-22	DH11823-56	Whole	NAD	NAD	NAD		27.8	27.8	44.4	Coating	White	
341307-23	DH11823-57	Whole	NAD	NAD	NAD		54.5	1.4	44.2	ST	Brown	
341307-24	DH11823-58	Whole	NAD	NAD	NAD		70.9	4.2	24.9	MS	Black	
341307-25	DH11823-59	Whole	NAD	NAD	NAD		54.2	1	44.8	ST	Brown	
341307-26	DH11823-60	Whole	NAD	NAD	NAD		71.5	3.8	24.8	MS	Black	
341307-27	DH11823-61	Whole	NAD	NAD	NAD		54.3	43.5	2.2	CB	Tan	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 341307
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 112 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/19/2023
Date Analyzed: 01/26/2023
Report Date: 01/26/2023
Date Sampled: 01/18/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341307-28	DH11823-62	Whole	NAD	NAD	NAD		37.5	44.2	18.3	MS	Tan	
341307-29	DH11823-63	Whole	NAD	NAD	NAD		55	42.9	2.1	CB	Tan	
341307-30	DH11823-64	Whole	NAD	NAD	NAD		39.3	35.3	25.4	MS	Tan	
341307-31	DH11823-65	Whole	NAD	NAD	NAD		48.4	23.7	27.9	MS	Tan	
341307-32	DH11823-66	Whole	NAD	NAD	NAD		43.9	30.4	25.8	MS	Tan	
341307-33	DH11823-67	Whole	NAD	NAD	NAD		57.1	39.8	3.1	CK	White	
341307-34	DH11823-68	Whole	NAD	NAD	NAD		65	25.5	9.5	CK	White	

* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Ashley Rose, Lom Butruk

Technical Director Andreas Saldivar

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by AIHA-LAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/18/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 112 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH11823-35	Kitchen	12" x 12" Beige Streaked Floor Tile	NOB			
DH11823-36	Kitchen	Mastic to Sample DH11823-35	NOB			
DH11823-37	Closet	12" x 12" Beige Streaked Floor Tile	NOB			
DH11823-38	Closet	Mastic to Sample DH11823-37	NOB			
DH11823-39	Kitchen	12" x 12" Beige Marbled Floor Tile	NOB			
DH11823-40	Kitchen	Mastic to Sample DH11823-39	NOB			
DH11823-41	Kitchen	12" x 12" Beige Marbled Floor Tile	NOB			
DH11823-42	Kitchen	Mastic to Sample DH11823-41	NOB			
DH11823-43	Bathroom	12" x 12" Tan Marbled Floor Tile	NOB			
DH11823-44	Bathroom	Mastic to Sample DH11823-43	NOB			
DH11823-45	2nd Floor Hallway	12" x 12" Tan Marbled Floor Tile	NOB			
DH11823-46	2nd Floor Hallway	Mastic to Sample DH11823-45	NOB			
DH11823-47	Laundry	Pebble Pattern Linoleum	NOB			
DH11823-48	Laundry	Pebble Pattern Linoleum	NOB			
DH11823-49	Kitchen	4" Brown Cove Base	NOB			
DH11823-50	Kitchen	Tan Mastic to Sample DH11823-49	NOB			
DH11823-51	Storage Under Stairs	4" Brown Cove Base	NOB			
DH11823-52	Storage Under Stairs	Tan Mastic to Sample DH11823-51	NOB			
DH11823-53	Kitchen	Caulking on Counter	NOB			
DH11823-54	Kitchen	Caulking on Counter	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/18/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/18/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/18/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 112 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH11823-55	Kitchen	White Coating on Stainless Steel Sink	NOB			
DH11823-56	Kitchen	White Coating on Stainless Steel Sink	NOB			
DH11823-57	Stairs (3' Wide Section)	Vinyl Stair Tread	NOB			
DH11823-58	Stairs (3' Wide Section)	Mastic to Sample DH11823-57	NOB			
DH11823-59	Stairs (4' Wide Section)	Vinyl Stair Tread	NOB			
DH11823-60	Stairs (4' Wide Section)	Mastic to Sample DH11823-59	NOB			
DH11823-61	Bathroom (Tub Section)	4" Tan Cove Base	NOB			
DH11823-62	Bathroom (Tub Section)	Mastic to Sample DH11823-61	NOB			
DH11823-63	Bedroom #1	4" Tan Cove Base	NOB			
DH11823-64	Bedroom #1	Mastic to Sample DH11823-63	NOB			
DH11823-65	Bathroom (Tub Section)	Tan Mastic to FRP Wall Panel	NOB			
DH11823-66	Bathroom (Tub Section)	Tan Mastic to FRP Wall Panel	NOB			
DH11823-67	Bathroom (Sink Section)	Caulking on Counter	NOB			
DH11823-68	Bathroom (Sink Section)	Caulking on Counter	NOB			
DH11823-69	Attic	White Blown-in Insulation	F			
DH11823-70	Attic	White Blown-in Insulation	F			
DH11823-71	Storage Room Under Stairs	Gypsum Wallboard	NF			
DH11823-72	Storage Room Under Stairs	Joint Tape to Gypsum Wallboard	F			
DH11823-73	Storage Room Under Stairs	Joint Compound to Gypsum Wallboard	NF			
DH11823-74	Bedroom #1	Gypsum Wallboard	NF			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/18/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/18/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/18/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 112 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH11823-75	Bedroom #1	Joint Tape to Gypsum Wallboard	F			
DH11823-76	Bedroom #1	Joint Compound to Gypsum Wallboard	NF			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/18/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/18/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 643371
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 115 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/25/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
643371-1	DH12523-23	NAD					100.0					IN	White	Homogeneous	SNO	
643371-2	DH12523-37	NAD						10.0			90.0	GB	Multi	Layered	SNO	
643371-3	DH12523-38	NAD						70.0			30.0	Paper	Beige	Homogeneous	SNO	

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Surat Watson

Technical Director Michael Greenberg

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AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341470
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 115 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/25/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341470-1	DH12523-22	Whole	NAD	NAD	NAD		65.6	3.7	30.7	CK	Beige	
341470-2	DH12523-24	Whole	NAD	NAD	NAD		52.6	24.2	23.2	CK	Beige	
341470-3	DH12523-25	Whole	NAD	NAD	NAD		68.6	30.2	1.2	WG	Gray	
341470-4	DH12523-26	Whole	NAD	NAD	NAD		55.8	40.1	4.1	CK	White	
341470-5	DH12523-27	Whole	NAD	NAD	NAD		72.7	24.4	2.9	LN	Brown	
341470-6	DH12523-28	Whole	NAD	NAD	NAD		72.4	24.1	3.5	LN	Brown	
341470-7	DH12523-29	Whole	NAD	NAD	NAD		58	41.2	0.9	CB	Black	
341470-8	DH12523-30	Whole	NAD	NAD	NAD		35.4	47.7	16.9	MS	Tan	
341470-9	DH12523-31	Whole	NAD	NAD	NAD		40.3	41.6	18.1	LN	Multi	
341470-10	DH12523-32	Whole	NAD	NAD	NAD		54.4	2.2	43.4	CB	Brown	
341470-11	DH12523-33	Whole	NAD	NAD	NAD		32.3	42.3	25.3	MS	Tan	
341470-12	DH12523-34	Whole	NAD	NAD	NAD		33.7	34.1	32.2	MS	Yellow	
341470-13	DH12523-35	Whole	NAD	NAD	NAD		51.3	48.1	0.6	CB	Black	
341470-14	DH12523-36	Whole	NAD	NAD	NAD		60	36.2	3.8	CK	White	
341470-15	DH12523-39	Whole	NAD	NAD	NAD		32.1	38.5	29.4	Paint	White	
341470-16	DH12523-40	Whole	NAD	NAD	NAD		54.9	1.7	43.4	ST	Black	
341470-17	DH12523-41	Whole	NAD	NAD	NAD		68.6	6.7	24.7	MS	Black	
341470-18	DH12523-42	Whole	NAD	NAD	NAD		19.7	49.6	30.7	FT	Beige	
341470-19	DH12523-43	Whole	NAD	NAD	NAD		49.9	28.3	21.9	MS	Beige	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 341470
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 115 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/25/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments

* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Ashley Rose, Mario Maldonado IV, Lom Butruk, Peerawut Chaikeenee

Technical Director Andreas Saldivar

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by AIHA-LAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/25/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 115 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH12523-22	Kitchen	Counter Backsplash Caulking	NOB			
DH12523-23	Attic	White Blown-in Insulation	F			
DH12523-24	Bathroom	Counter Backsplash Caulking	NOB			
DH12523-25	Bedroom #1	Interior Window Glazing Compound	NOB			
DH12523-26	Bathroom	Tub Caulking	NOB			
DH12523-27	Bathroom	Brown Pebble Pattern Linoleum	NOB			
DH12523-28	Bathroom	Brown Pebble Pattern Linoleum	NOB			
DH12523-29	Bathroom	4" Black Cove Base	NOB			
DH12523-30	Bathroom	Mastic to 4" Black Cove Base	NOB			
DH12523-31	Bathroom	Beige Pebble Pattern Linoleum	NOB			
DH12523-32	Bathroom	4" Brown Cove Base	NOB			
DH12523-33	Bathroom	Mastic to 4" Brown Cove Base	NOB			
DH12523-34	Bathroom	Mastic to 4" Black Cove Base	NOB			
DH12523-35	Bathroom	4" Black Cove Base	NOB			
DH12523-36	Bathroom	Tub Caulking	NOB			
DH12523-37	Bathroom	Gypsum Wallboard	NF			
DH12523-38	Bathroom	Joint Tape to Gypsum Wallboard	F			
DH12523-39	Bathroom	Joint Compound to Gypsum Wallboard	NF			
DH12523-40	Stairs	Vinyl Stair Tread	NOB			
DH12523-41	Stairs	Black Mastic to Vinyl Stair Tread	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/25/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/26/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/25/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 115 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH12523-42	Kitchen	12" x 12" Beige Floor Tile	NOB			
DH12523-43	Kitchen	Mastic to 12" x 12" Beige Floor Tile	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/25/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/26/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 643500
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 116 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 02/01/2023
Date Analyzed: 02/08/2023
Report Date: 02/08/2023
Date Sampled: 01/31/2023
Person Submitting: Zachary Hill

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
643500-1	ZH13123-34	NAD									100.0	JC	White	Homogeneous	SNO	
643500-2	ZH13123-35	NAD						60.0			40.0	Paper	White	Homogeneous	STA	
643500-3	ZH13123-36	NAD						10.0			90.0	GB	Multi	Layered	SNO	

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Surat Watson

Technical Director Michael Greenberg

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AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341953
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 116 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 02/01/2023
Date Analyzed: 02/08/2023
Report Date: 02/08/2023
Date Sampled: 01/31/2023
Person Submitting: Zachary Hill

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341953-1	ZH13123-19	Whole	NAD	NAD	NAD		20.1	56.3	23.5	FT	Multi	
341953-2	ZH13123-20	Whole	NAD	NAD	NAD		50.6	24.4	25	MS	Yellow	
341953-3	ZH13123-21	Whole	NAD	N/A	NAD		20.6	59.8	19.6	FT	Multi	
341953-4	ZH13123-22	Whole	NAD	N/A	NAD		43.2	31.7	25.2	MS	Yellow	
341953-5	ZH13123-23	Whole	NAD	NAD	NAD		74.5	23.3	2.2	WG	Gray	
341953-6	ZH13123-24	Whole	NAD	NAD	NAD		28.6	31.2	40.2	SC	White	
341953-7	ZH13123-25	Whole	NAD	NAD	NAD		56.9	1.8	41.3	ST	Black	
341953-8	ZH13123-26	Whole	NAD	NAD	NAD		50.3	16	33.7	MS	Tan	
341953-9	ZH13123-27	Whole	NAD	NAD	NAD		18.7	60.2	21.1	FT	Beige	
341953-10	ZH13123-28	Whole	NAD	NAD	NAD		44.2	31	24.8	MS	Beige	
341953-11	ZH13123-29	Whole	NAD	NAD	NAD		53.1	2.8	44.1	CB	Brown	
341953-12	ZH13123-30	Whole	NAD	NAD	NAD		34.3	50.8	14.9	MS	Tan	
341953-13	ZH13123-31	Whole	NAD	NAD	NAD		50.6	22.8	26.5	MS	Tan	
341953-14	ZH13123-32	Whole	NAD	NAD	NAD		58.4	39	2.6	CB	Tan	
341953-15	ZH13123-33	Whole	NAD	NAD	NAD		33.9	35.6	30.6	MS	Beige	
341953-16	ZH13123-37	Whole	NAD	NAD	NAD		20.8	60.6	18.5	FT	Tan	
341953-17	ZH13123-38	Whole	NAD	NAD	NAD		90.5	3.4	6	MS	Brown	
341953-18	ZH13123-39	Whole	NAD	NAD	NAD		38.1	47.9	13.9	LN	Multi	
341953-19	ZH13123-40	Whole	NAD	NAD	NAD		81.5	4.6	14	CK	White	
341953-20	ZH13123-41	Whole	NAD	NAD	NAD		62.9	21.4	15.6	CK	White	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 341953
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 116 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 02/01/2023
Date Analyzed: 02/08/2023
Report Date: 02/08/2023
Date Sampled: 01/31/2023
Person Submitting: Zachary Hill

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments

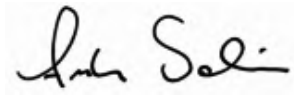
* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Surat Watson, Mario Maldonado IV



Technical Director Andreas Saldivar

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by AIHA-LAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/31/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 116 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
ZH13123-19	Kitchen	12" x 12" Beige Streaked Floor Tile	NOB			
ZH13123-20	Kitchen	Mastic to Sample ZH13123-19	NOB			
ZH13123-21	Kitchen	12" x 12" Beige Streaked Floor Tile	NOB			
ZH13123-22	Kitchen	Mastic to Sample ZH13123-21	NOB			
ZH13123-23	Kitchen	Interior Window Glazing Compound	NOB			
ZH13123-24	Kitchen	White Coating on Stainless Steel Sink	NOB			
ZH13123-25	Stairs	Vinyl Stair Tread	NOB			
ZH13123-26	Stairs	Black Mastic to Vinyl Stair Tread	NOB			
ZH13123-27	1st Floor Hallway	12" x 12" Beige Marbled Floor Tile	NOB			
ZH13123-28	1st Floor Hallway	Mastic to Sample ZH13123-27	NOB			
ZH13123-29	Kitchen	4" Brown Cove Base	NOB			
ZH13123-30	Kitchen	Mastic to 4" Brown Cove Base	NOB			
ZH13123-31	Stairs	Mastic to Stair Tread	NOB			
ZH13123-32	2nd Floor Hallway	4" Tan Cove Base	NOB			
ZH13123-33	2nd Floor Hallway	Mastic to 4" Tan Cove Base	NOB			
ZH13123-34	1st Floor Bathroom/Laundry	Joint Compound to Gypsum Wallboard	NF			
ZH13123-35	1st Floor Bathroom/Laundry	Joint Tape to Gypsum Wallboard	F			
ZH13123-36	1st Floor Bathroom/Laundry	Gypsum Wallboard	NF			
ZH13123-37	Kitchen	12" x 12" Tan Marbled Floor Tile	NOB			
ZH13123-38	Kitchen	Mastic to Sample ZH13123-38	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Zachary Hill	Zachary Hill	1/31/2023	
Relinquished by:	Zachary Hill	Zachary Hill	1/31/2023	
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/31/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 116 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
ZH13123-39	1st Floor Bathroom/Laundry	Beige Marbled Linoleum	NOB			
ZH13123-40	2nd Floor Bathroom (Tub Area)	Tub Caulking	NOB			
ZH13123-41	2nd Floor Bathroom (Sink Area)	Counter Backsplash Caulking	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Zachary Hill	Zachary Hill	1/31/2023	
Relinquished by:	Zachary Hill	Zachary Hill	1/31/2023	
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 643499
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 118 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 02/01/2023
Date Analyzed: 02/08/2023
Report Date: 02/08/2023
Date Sampled: 01/31/2023
Person Submitting: Zachary Hill

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
643499-1	ZH13123-58	NAD					100.0					IN	White	Homogeneous	SNO	
643499-2	ZH13123-59	NAD					100.0					IN	White	Homogeneous	SNO	
643499-3	ZH13123-64	NAD						80.0			20.0	Paper	White	Homogeneous	SNO	
643499-4	ZH13123-65	NAD					TR	10.0			90.0	GB	Multi	Layered	SNO	
643499-5	ZH13123-66	NAD									100.0	JC	White	Homogeneous	SNO	
643499-6	ZH13123-67	NAD					TR	TR			100.0	GB	Gray	Homogeneous	SNO	
643499-7	ZH13123-68	NAD									100.0	JC	White	Homogeneous	SNO	
643499-8	ZH13123-69	NAD						80.0			20.0	Paper	White	Homogeneous	SNO	

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Peerawut Chaikeenee

Technical Director Michael Greenberg

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341954
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 118 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 02/01/2023
Date Analyzed: 02/07/2023
Report Date: 02/08/2023
Date Sampled: 01/31/2023
Person Submitting: Zachary Hill

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341954-1	ZH13123-42	Whole	NAD	NAD	NAD		34.8	63.2	2	MS	Beige	
341954-2	ZH13123-43	Whole	NAD	NAD	NAD		53.4	0.9	45.7	CB	Brown	
341954-3	ZH13123-44	Whole	NAD	NAD	NAD		53.6	25.1	21.2	CB	Brown	
341954-4	ZH13123-45	Whole	NAD	NAD	NAD		36.2	36.9	26.9	MS	Beige	
341954-5	ZH13123-46	Whole	NAD	NAD	NAD		75.5	24.3	0.3	WG	Gray	
341954-6	ZH13123-47	Whole	NAD	NAD	NAD		75.2	24.7	0.1	WG	Gray	
341954-7	ZH13123-48	Whole	NAD	NAD	NAD		34	57	9	CK	Beige	
341954-8	ZH13123-49	Whole	NAD	NAD	NAD		53.6	34.6	11.8	CK	Beige	
341954-9	ZH13123-50	Whole	NAD	NAD	NAD		20.3	45.2	34.4	FT	Multi	
341954-10	ZH13123-51	Whole	NAD	NAD	NAD		52	13.4	34.6	MS	Tan	
341954-11	ZH13123-52	Whole	NAD	NAD	NAD		18.7	65.7	15.6	FT	Multi	
341954-12	ZH13123-53	Whole	NAD	NAD	NAD		58.5	16.3	25.2	MS	Tan	
341954-13	ZH13123-54	Whole	NAD	NAD	NAD		41.3	38.1	20.6	MS	Tan	
341954-14	ZH13123-55	Whole	NAD	NAD	NAD		63.3	31.9	4.8	CB	Tan	
341954-15	ZH13123-56	Whole	NAD	NAD	NAD		57.7	40.2	2.1	CB	Tan	
341954-16	ZH13123-57	Whole	NAD	NAD	NAD		43.5	40.8	15.7	MS	White	
341954-17	ZH13123-60	Whole	NAD	NAD	NAD		40.5	33.6	25.9	MS	Tan	
341954-18	ZH13123-61	Whole	NAD	NAD	NAD		20.1	53.9	25.9	FT	Beige	
341954-19	ZH13123-62	Whole	NAD	NAD	NAD		19.9	59	21.1	FT	Beige	
341954-20	ZH13123-63	Whole	NAD	NAD	NAD		46.9	22.5	30.6	MS	Tan	
341954-21	ZH13123-70	Whole	NAD	NAD	NAD		56.3	20.2	23.5	CK	White	
341954-22	ZH13123-71	Whole	NAD	NAD	NAD		63.1	15.2	21.6	CK	White	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 341954
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 118 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 02/01/2023
Date Analyzed: 02/07/2023
Report Date: 02/08/2023
Date Sampled: 01/31/2023
Person Submitting: Zachary Hill

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments

* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Mario Maldonado IV, Peerawut Chaikeenee

Technical Director Andreas Saldivar

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by AIHA-LAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/31/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 118 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
ZH13123-42	Kitchen	Mastic to 4" Brown Cove Base	NOB			
ZH13123-43	Kitchen	4" Brown Cove Base	NOB			
ZH13123-44	Kitchen	4" Brown Cove Base	NOB			
ZH13123-45	Kitchen	Mastic to 4" Brown Cove Base	NOB			
ZH13123-46	Kitchen	Interior Window Glazing Compound	NOB			
ZH13123-47	Bedroom #1	Interior Window Glazing Compound	NOB			
ZH13123-48	Kitchen	Counter Backsplash Caulking	NOB			
ZH13123-49	Bathroom	Counter Backsplash Caulking	NOB			
ZH13123-50	Laundry	12" x 12" Tan Marbled Floor Tile	NOB			
ZH13123-51	Laundry	Mastic to Sample ZH13123-50	NOB			
ZH13123-52	Laundry	12" x 12" Tan Marbled Floor Tile	NOB			
ZH13123-53	Laundry	Mastic to Sample ZH13123-52	NOB			
ZH13123-54	Bathroom	Mastic to 4" Tan Cove Base	NOB			
ZH13123-55	Bathroom	4" Tan Cove Base	NOB			
ZH13123-56	Laundry	4" Tan Cove Base	NOB			
ZH13123-57	Laundry	Mastic to 4" Tan Cove Base	NOB			
ZH13123-58	Attic	White Blown-in Insulation	F			
ZH13123-59	Attic	White Blown-in Insulation	F			
ZH13123-60	Kitchen	Mastic to Sample ZH13123-61	NOB			
ZH13123-61	Kitchen	12" x 12" Beige Streaked Floor Tile	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Zachary Hill	Zachary Hill	1/31/2023	
Relinquished by:	Zachary Hill	Zachary Hill	1/31/2023	
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/31/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 118 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
ZH13123-62	Bedroom #3	12" x 12" Beige Streaked Floor Tile	NOB			
ZH13123-63	Bedroom #3	Mastic to Sample ZH13123-62	NOB			
ZH13123-64	Laundry Room	Joint Tape to Gypsum Wallboard	F			
ZH13123-65	Laundry Room	Gypsum Wallboard	NF			
ZH13123-66	Laundry Room	Joint Compound to Gypsum Wallboard	NF			
ZH13123-67	Bathroom	Gypsum Wallboard	NF			
ZH13123-68	Bathroom	Joint Compound to Gypsum Wallboard	NF			
ZH13123-69	Bathroom	Joint Tape to Gypsum Wallboard	F			
ZH13123-70	Bathroom (Tub Area)	Tub Caulking	NOB			
ZH13123-71	Bathroom (Tub Area)	Tub Caulking	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Zachary Hill	Zachary Hill	1/31/2023	
Relinquished by:	Zachary Hill	Zachary Hill	1/31/2023	
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341448
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 120 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/25/2023
Date Analyzed: 02/01/2023
Report Date: 02/01/2023
Date Sampled: 01/23/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
341448-1	DH11923-15	NAD					100.0	TR				IN	Multi	Homogeneous	SNO	
341448-2	DH11923-16	NAD					100.0	TR				IN	Multi	Homogeneous	SNO	
341448-3	DH11923-25	NAD						10.0			90.0	GB	Multi	Layered	SNO	
341448-4	DH11923-26	NAD									100.0	JC	White	Homogeneous	SNO	
341448-5	DH11923-27	NAD									100.0	JC	White	Homogeneous	SNO	
341448-6	DH11923-28	NAD					TR	10.0			90.0	GB	Multi	Layered	SNO	
341448-7	DH11923-29	NAD									100.0	JC	White	Homogeneous	SNO	
341448-8	DH11923-30	NAD									100.0	JC	White	Homogeneous	SNO	

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Lom Butruk

Technical Director Michael Greenberg

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341449
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 120 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/25/2023
Date Analyzed: 02/01/2023
Report Date: 02/01/2023
Date Sampled: 01/23/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341449-1	DH11923-1	Whole	NAD	NAD	NAD		32.2	51.8	16.1	MS	Tan	
341449-2	DH11923-2	Whole	NAD	NAD	NAD		52.3	2.3	45.5	CB	Brown	
341449-3	DH11923-3	Whole	NAD	NAD	NAD		52.3	3.4	44.3	CB	Brown	
341449-4	DH11923-4	Whole	NAD	NAD	NAD		34.8	59.5	5.7	MS	Tan	
341449-5	DH11923-5	Whole	NAD	NAD	NAD		45.3	48.4	6.3	CK	White	
341449-6	DH11923-6	Whole	NAD	NAD	NAD		65.7	20.2	14	CK	White	
341449-7	DH11923-7	Whole	NAD	NAD	NAD		27.4	28.5	44.1	Coating	White	
341449-8	DH11923-8	Whole	NAD	NAD	NAD		26.8	29.9	43.4	Coating	White	
341449-9	DH11923-9	Whole	NAD	NAD	NAD		19.2	49.9	30.9	FT	Beige	
341449-10	DH11923-10	Whole	NAD	NAD	NAD		57.3	18.6	24.1	MS	Yellow	
341449-11	DH11923-11	Whole	NAD	NAD	NAD		19.2	58.9	22	FT	Beige	
341449-12	DH11923-12	Whole	NAD	NAD	NAD		43.1	2	54.9	MS	Yellow	
341449-13	DH11923-13	Whole	NAD	NAD	NAD		23.4	55.7	20.9	LN	Multi	
341449-14	DH11923-14	Whole	NAD	NAD	NAD		48.9	21.9	29.2	LN	Multi	
341449-15	DH11923-17	Whole	NAD	NAD	NAD		51.6	42.5	5.9	WG	Gray	
341449-16	DH11923-18	Whole	NAD	NAD	NAD		54.3	41.9	3.8	WG	Gray	
341449-17	DH11923-19	Whole	NAD	NAD	NAD		96.7	1.2	2.1	CK	White	
341449-18	DH11923-20	Whole	NAD	NAD	NAD		68.1	22.4	9.5	WG	Gray	
341449-19	DH11923-21	Whole	NAD	NAD	NAD		69.3	19.2	11.5	ST	Brown	
341449-20	DH11923-22	Whole	NAD	NAD	NAD		40.5	15.6	44	MS	Black	
341449-21	DH11923-23	Whole	NAD	NAD	NAD		71.5	1.4	27.1	ST	Brown	
341449-22	DH11923-24	Whole	NAD	NAD	NAD		70.8	6.2	23	MS	Black	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 341449
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 120 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/25/2023
Date Analyzed: 02/01/2023
Report Date: 02/01/2023
Date Sampled: 01/23/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments

* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Ashley Rose, Mario Maldonado IV, Lom Butruk

Technical Director Michael Greenberg

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by AIHA-LAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/23/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 120 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH11923-1	Kitchen	Tan Mastic to 4" Brown Cove Base	NOB			
DH11923-2	Kitchen	4" Brown Cove Base	NOB			
DH11923-3	Bedroom #2 Closet	4" Brown Cove Base	NOB			
DH11923-4	Bedroom #2 Closet	Tan Mastic to 4" Brown Cove Base	NOB			
DH11923-5	Kitchen	Counter Backsplash Caulking	NOB			
DH11923-6	Bathroom (Sink Section)	Counter Backsplash Caulking	NOB			
DH11923-7	Kitchen	White Coating on Stainless Steel Sink	NOB			
DH11923-8	Kitchen	White Coating on Stainless Steel Sink	NOB			
DH11923-9	Kitchen	12" x 12" Beige Streaked Floor Tile	NOB			
DH11923-10	Kitchen	Mastic to Sample DH11923-9	NOB			
DH11923-11	1st Floor Closet	12" x 12" Beige Streaked Floor Tile	NOB			
DH11923-12	1st Floor Closet	Mastic to Sample DH11923-11	NOB			
DH11923-13	Laundry Room	Beige Pebble Pattern Linoleum	NOB			
DH11923-14	Bathroom (Sink Section)	Beige Pebble Pattern Linoleum	NOB			
DH11923-15	Attic	White Blown-in Insulation	F			
DH11923-16	Attic	White Blown-in Insulation	F			
DH11923-17	Kitchen	Interior Window Glazing Compound	NOB			
DH11923-18	Bedroom #1	Interior Window Glazing Compound	NOB			
DH11923-19	Bathroom (Tub Section)	Tub Caulking	NOB			
DH11923-20	Bathroom (Tub Section)	Tub Caulking	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/23/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/24/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/23/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 120 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH11923-21	Stairs (3' Wide Section)	Vinyl Stair Tread	NOB			
DH11923-22	Stairs (3' Wide Section)	Black Mastic to Vinyl Stair Tread	NOB			
DH11923-23	Stairs (4' Wide Section)	Vinyl Stair Tread	NOB			
DH11923-24	Stairs (4' Wide Section)	Black Mastic to Vinyl Stair Tread	NOB			
DH11923-25	Storage Room Under Stairs	Gypsum Wallboard	NF			
DH11923-26	Storage Room Under Stairs	Joint Tape to Gypsum Wallboard	F			
DH11923-27	Storage Room Under Stairs	Joint Compound to Gypsum Wallboard	NF			
DH11923-28	Bedroom #1 Closet	Gypsum Wallboard	NF			
DH11923-29	Bedroom #1 Closet	Joint Tape to Gypsum Wallboard	F			
DH11923-30	Bedroom #1 Closet	Joint Compound to Gypsum Wallboard	NF			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/23/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/24/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 643384
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 124 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/25/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
643384-1	DH12523-44	NAD									100.0	JC	White	Homogeneous	SNO	
643384-2	DH12523-61	NAD						10.0			90.0	GB	Multi	Layered	SNO	
643384-3	DH12523-62	NAD						60.0			40.0	Paper	Beige	Homogeneous	SNO	
643384-4	DH12523-66	NAD						10.0			90.0	GB	Multi	Layered	SNO	
643384-5	DH12523-67	NAD									100.0	JC	White	Homogeneous	SNO	
643384-6	DH12523-68	NAD						60.0			40.0	Paper	Beige	Homogeneous	SNO	
643384-7	DH12523-70	NAD					100.0					IN	White	Homogeneous	SNO	

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Surat Watson

Technical Director Michael Greenberg

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341471
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 124 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/25/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341471-1	DH12523-45	Whole	NAD	NAD	NAD		60.6	36.6	2.8	CK	Beige	
341471-2	DH12523-46	Whole	NAD	NAD	NAD		75.3	23.6	1.1	WG	Gray	
341471-3	DH12523-47	Whole	NAD	NAD	NAD		52.8	1.7	45.6	ST	Black	
341471-4	DH12523-48	Whole	NAD	NAD	NAD		69.2	3.7	27.1	MS	Black	
341471-5	DH12523-49	Whole	NAD	NAD	NAD		32.3	37.8	29.9	MS	Tan	
341471-6	DH12523-50	Whole	NAD	NAD	NAD		53.9	2.6	43.5	CB	Brown	
341471-7	DH12523-51	Whole	NAD	NAD	NAD		56.5	41.6	1.9	CB	Tan	
341471-8	DH12523-52	Whole	NAD	NAD	NAD		56.8	41.6	1.7	CB	Tan	
341471-9	DH12523-53	Whole	NAD	NAD	NAD		65.9	8.8	25.2	MS	Tan	
341471-10	DH12523-54	Whole	NAD	NAD	NAD		55.9	6.3	37.8	MS	Tan	
341471-11	DH12523-55	Whole	NAD	NAD	NAD		20.2	68.4	11.4	FT	Tan	
341471-12	DH12523-56	Whole	NAD	NAD	NAD		20.2	73.6	6.2	FT	Tan	
341471-13	DH12523-57	Whole	NAD	NAD	NAD		62	9.2	28.8	MS	Tan	
341471-14	DH12523-58	Whole	NAD	NAD	NAD		55.8	12.1	32.1	MS	Tan	
341471-15	DH12523-59	Whole	NAD	NAD	NAD		54.7	27.9	17.4	CK	White	
341471-16	DH12523-60	Whole	NAD	NAD	NAD		41.5	43.2	15.3	LN	Beige	
341471-17	DH12523-63	Whole	NAD	NAD	NAD		19.5	69.5	11	FT	Beige	
341471-18	DH12523-64	Whole	NAD	NAD	NAD		38.8	46	15.2	LN	Beige	
341471-19	DH12523-65	Whole	NAD	NAD	NAD		83.7	6.6	9.7	CK	White	
341471-20	DH12523-69	Whole	NAD	NAD	NAD		26.7	47.6	25.6	FT	Gray	
341471-21	DH12523-71	Whole	NAD	NAD	NAD		28.9	31.4	39.6	SC	Off-White	
341471-22	DH12523-120	Whole	NAD	NAD	NAD		27.5	69.7	2.8	FT	Gray	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 341471
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 124 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/25/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments

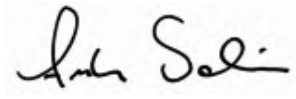
* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Surat Watson, George Land, Michael Greenberg



Technical Director Andreas Saldivar

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by AIHA-LAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/25/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 124 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH12523-44	Storage Room Under Stairs	Joint Compound to Gypsum Wallboard	NF			
DH12523-45	Kitchen	Counter Backsplash Caulking	NOB			
DH12523-46	Kitchen	Interior Window Glazing Compound	NOB			
DH12523-47	Stairs	Vinyl Stair Tread	NOB			
DH12523-48	Stairs	Black Mastic to Vinyl Stair Tread	NOB			
DH12523-49	Stair Landing	Mastic to 4" Brown Cove Base	NOB			
DH12523-50	Stair Landing	4" Brown Cove Base	NOB			
DH12523-51	Bathroom	4" Tan Cove Base	NOB			
DH12523-52	Bathroom	4" Tan Cove Base	NOB			
DH12523-53	Bathroom	Mastic to 4" Tan Cove Base	NOB			
DH12523-54	Bathroom	Mastic to 4" Tan Cove Base	NOB			
DH12523-55	Bathroom	12" x 12" Tan Marbled Floor Tile	NOB			
DH12523-56	Bathroom	12" x 12" Tan Marbled Floor Tile	NOB			
DH12523-57	Bathroom	Mastic to 12" x 12" Tan Marbled Tile	NOB			
DH12523-58	Bathroom	Mastic to 12" x 12" Tan Marbled Tile	NOB			
DH12523-59	Bathroom	Counter Backsplash Caulking	NOB			
DH12523-60	Laundry Room	Beige Pebble Pattern Linoleum	NOB			
DH12523-61	Laundry Room	Gypsum Wallboard	NF			
DH12523-62	Laundry Room	Joint Tape to Gypsum Wallboard	F			
DH12523-63	Bedroom #3	12" x 12" Beige Floor Tile	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/25/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/26/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/25/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 124 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH12523-64	Bathroom	Beige Pebble Pattern Linoleum	NOB			
DH12523-65	Bathroom	Tub Caulking	NOB			
DH12523-66	Bedroom #3	Gypsum Wallboard	NF			
DH12523-67	Bedroom #3	Joint Compound to Gypsum Wallboard	NF			
DH12523-68	Bedroom #3	Joint Tape to Gypsum Wallboard	F			
DH12523-69	Bedroom #3	Grey Marbled Floor Tile (P&S)	NOB			
DH12523-70	Attic	White Blown-in Insulation	F			
DH12523-71	Kitchen	White Coating on Stainless Steel Sink	NOB			
DH2523-120	Bedroom #1	Grey Marbled Floor Tile (P&S)	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/25/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/26/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 643374
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 100-124 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/25/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
643374-1	DH12523-78	NAD						20.0			80.0	SD	Gray	Homogeneous	SNO	
643374-2	DH12523-79	NAD						20.0			80.0	SD	Gray	Homogeneous	SNO	
643374-3	DH12523-86	NAD						20.0			80.0	SD	Gray	Homogeneous	SNO	
643374-4	DH12523-87	NAD						20.0			80.0	SD	Gray	Homogeneous	SNO	
643374-5	DH12523-94	NAD						20.0			80.0	SD	Gray	Homogeneous	SNO	
643374-6	DH12523-95	NAD						20.0			80.0	SD	Gray	Homogeneous	SNO	
643374-7	DH12523-102	NAD						20.0			80.0	SD	Gray	Homogeneous	SNO	
643374-8	DH12523-103	NAD						20.0			80.0	SD	Gray	Homogeneous	SNO	
643374-9	DH12523-110	NAD						20.0			80.0	SD	Gray	Homogeneous	SNO	
643374-10	DH12523-111	NAD						20.0			80.0	SD	Gray	Homogeneous	SNO	
643374-11	DH12523-118	NAD						20.0			80.0	SD	Gray	Homogeneous	SNO	
643374-12	DH12523-119	NAD						20.0			80.0	SD	Gray	Homogeneous	SNO	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 643374
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 100-124 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/03/2023
Report Date: 02/03/2023
Date Sampled: 01/25/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Lom Butruk

Technical Director Michael Greenberg

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341476
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 100-124 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/02/2023
Report Date: 02/03/2023
Date Sampled: 01/25/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341476-1	DH12523-72	Whole	NAD	NAD	NAD		73.8	9	17.2	CK	Green	
341476-2	DH12523-73	Whole	NAD	NAD	NAD		74.5	21.6	3.9	CK	Green	
341476-3	DH12523-74	Whole	NAD	NAD	NAD		75.7	19.9	4.5	CK	Green	
341476-4	DH12523-75	Whole	NAD	NAD	NAD		75.1	20.3	4.6	CK	Green	
341476-5	DH12523-76	Whole	NAD	NAD	NAD		68.2	24.7	7	CK	Green	
341476-6	DH12523-77	Whole	NAD	NAD	NAD		74.8	19.6	5.6	CK	Green	
341476-7	DH12523-80	Whole	NAD	NAD	NAD		74.5	19.5	6	CK	Tan	
341476-8	DH12523-81	Whole	NAD	NAD	NAD		74.5	20.3	5.2	CK	Tan	
341476-9	DH12523-82	Whole	NAD	NAD	NAD		69	22	9	CK	Tan	
341476-10	DH12523-83	Whole	NAD	NAD	NAD		73.1	20.3	6.6	CK	Tan	
341476-11	DH12523-84	Whole	NAD	NAD	NAD		72.8	20.5	6.7	CK	Tan	
341476-12	DH12523-85	Whole	NAD	NAD	NAD		74.8	20.2	5.1	CK	Tan	
341476-13	DH12523-88	Whole	NAD	NAD	NAD		70.8	22.6	6.6	CK	Tan	
341476-14	DH12523-89	Whole	NAD	NAD	NAD		72.6	18.4	9	CK	Tan	
341476-15	DH12523-90	Whole	NAD	NAD	NAD		74.6	21.3	4.1	CK	Tan	
341476-16	DH12523-91	Whole	NAD	NAD	NAD		72	18.8	9.2	CK	Tan	
341476-17	DH12523-92	Whole	NAD	NAD	NAD		71.9	23.6	4.4	CK	Tan	
341476-18	DH12523-93	Whole	NAD	NAD	NAD		70.4	17.7	11.9	CK	Tan	
341476-20	DH12523-96	Whole	NAD	NAD	NAD		72.9	22.9	4.2	CK	Tan	
341476-21	DH12523-97	Whole	NAD	NAD	NAD		72	22.7	5.3	CK	White	
341476-22	DH12523-98	Whole	NAD	NAD	NAD		67.9	25.6	6.5	CK	White	
341476-23	DH12523-99	Whole	NAD	NAD	NAD		70.9	23.3	5.9	CK	White	
341476-24	DH12523-100	Whole	NAD	NAD	NAD		72.8	23.4	3.7	CK	Gray	
341476-25	DH12523-101	Whole	NAD	NAD	NAD		67.2	22.8	10	CK	Gray	
341476-26	DH12523-104	Whole	NAD	NAD	NAD		68.7	26	5.3	CK	Tan	
341476-27	DH12523-105	Whole	NAD	NAD	NAD		72.4	22.6	4.9	CK	Tan	
341476-28	DH12523-106	Whole	NAD	NAD	NAD		69.2	23.5	7.3	CK	Tan	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 341476
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 100-124 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 01/27/2023
Date Analyzed: 02/02/2023
Report Date: 02/03/2023
Date Sampled: 01/25/2023
Person Submitting: Dan Hoosock

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341476-29	DH12523-107	Whole	NAD	NAD	NAD		71.8	23.8	4.5	CK	White	
341476-30	DH12523-108	Whole	NAD	NAD	NAD		73.1	22.4	4.5	CK	Tan	
341476-31	DH12523-109	Whole	NAD	NAD	NAD		72.2	23	4.8	CK	Tan	
341476-32	DH12523-112	Whole	NAD	NAD	NAD		69.9	22.5	7.6	CK	Tan	
341476-33	DH12523-113	Whole	NAD	NAD	NAD		64.5	10.1	25.4	CK	Tan	
341476-34	DH12523-114	Whole	NAD	NAD	NAD		73.9	18	8.1	CK	Tan	
341476-35	DH12523-115	Whole	NAD	NAD	NAD		75.2	9.2	15.6	CK	Tan	
341476-36	DH12523-116	Whole	NAD	NAD	NAD		70.5	25.1	4.4	CK	Tan	
341476-37	DH12523-117	Whole	NAD	NAD	NAD		66.3	13.6	20.1	CK	Tan	

* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

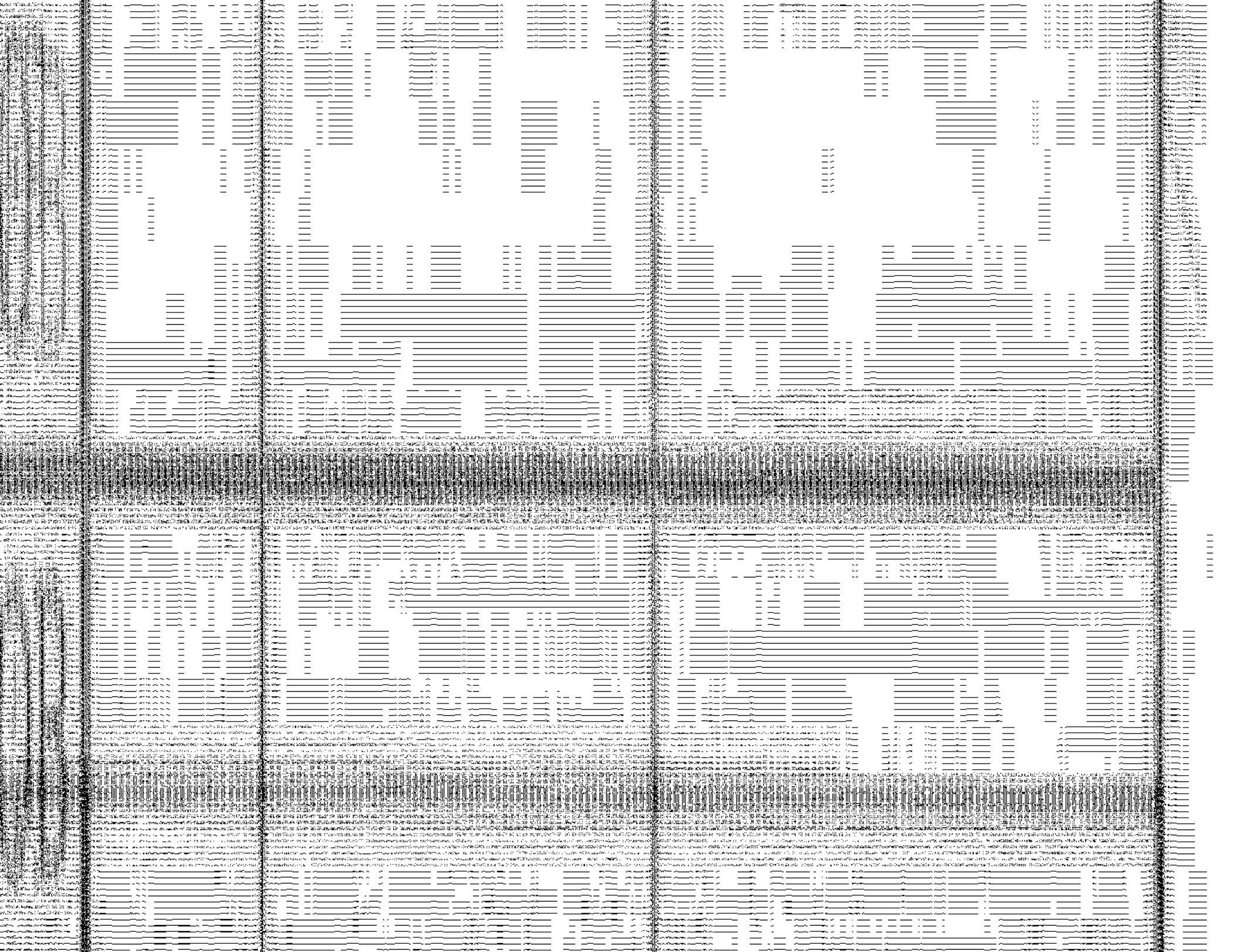
*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

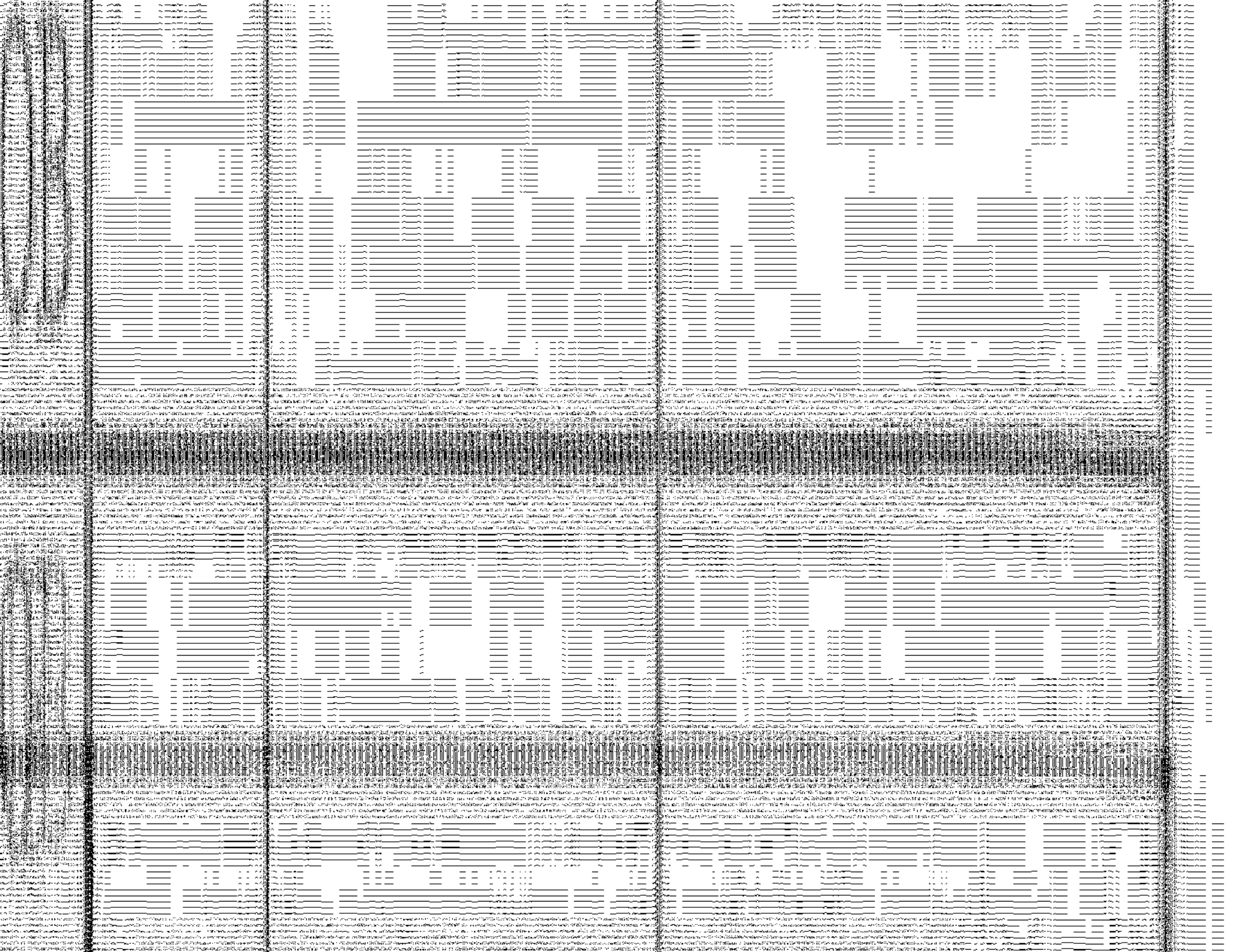
All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Surat Watson, Ashley Rose, Mario Maldonado IV

Technical Director Andreas Saldivar

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by AIHA-LAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.





HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 1/25/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 100-124 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
Building Exteriors	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH12523-112	116-118 Angelou Terrace	Window Caulking, North Exterior	NOB			
DH12523-113	116-118 Angelou Terrace	Window Caulking, South Exterior	NOB			
DH12523-114	116-118 Angelou Terrace	Door Caulking, North Exterior	NOB			
DH12523-115	116-118 Angelou Terrace	Door Caulking, South, Exterior	NOB			
DH12523-116	116-118 Angelou Terrace	Siding Caulking, North Exterior	NOB			
DH12523-117	116-118 Angelou Terrace	Siding Caulking, South Exterior	NOB			
DH12523-118	116-118 Angelou Terrace	Grey Fibrous Siding Board, North Ext.	NF			
DH12523-119	116-118 Angelou Terrace	Grey Fibrous Siding Board, South Ext.	NF			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	1/25/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	1/26/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 341700
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 108 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 02/03/2023
Date Analyzed: 02/10/2023
Report Date: 02/10/2023
Date Sampled: 02/02/2023
Person Submitting: Clayton Manley

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments
341700-1	CM2223-1	Whole	NAD	NAD	NAD		23.5	42.6	33.9	RS	Black	
341700-2	CM2223-2	Whole	NAD	NAD	NAD		79.8	1.9	18.3	RS	Black	
341700-3	CM2223-3	Whole	NAD	NAD	NAD		28.1	44.3	27.6	RS	Black	
341700-4	CM2223-4	Whole	NAD	NAD	NAD		80.6	0.9	18.5	Tar P.	Black	
341700-5	CM2223-5	Whole	NAD	NAD	NAD		18.3	39.1	42.6	RS	Black	
341700-6	CM2223-6	Whole	NAD	NAD	NAD		79.1	2.1	18.7	Tar P.	Black	
341700-7	CM2223-7	Whole	NAD	NAD	NAD		23.9	46.6	29.6	RS	Black	
341700-8	CM2223-8	Whole	NAD	NAD	NAD		71.2	10.9	17.9	Tar P.	Black	
341700-9	CM2223-9	Whole	NAD	NAD	NAD		27.6	46.8	25.6	Roof	Black	
341700-10	CM2223-10	Whole	NAD	NAD	NAD		71.9	0.7	27.4	Tar P.	Black	
341700-11	CM2223-11	Whole	NAD	NAD	NAD		24.8	40.4	34.8	RS	Black	
341700-12	CM2223-12	Whole	NAD	NAD	NAD		83.1	1.4	15.5	Tar P.	Black	
341700-13	CM2223-13	Whole	NAD	NAD	NAD		21.3	42.9	35.8	RS	Black	
341700-14	CM2223-14	Whole	NAD	NAD	NAD		75.5	4.5	19.9	Tar P.	Black	
341700-15	CM2223-15	Whole	NAD	NAD	NAD		23.3	47.3	29.4	RS	Black	
341700-16	CM2223-16	Whole	NAD	NAD	NAD		80.8	0.8	18.4	Tar P.	Black	
341700-17	CM2223-17	Whole	NAD	NAD	NAD		24.3	44.1	31.6	RS	Black	
341700-18	CM2223-18	Whole	NAD	NAD	NAD		78.7	5.4	15.9	Tar P.	Black	
341700-19	CM2223-19	Whole	NAD	NAD	NAD		23.8	44.5	31.6	RS	Black	
341700-20	CM2223-20	Whole	NAD	NAD	NAD		81.6	0.6	17.7	Tar P.	Black	
341700-21	CM2223-21	Whole	NAD	NAD	NAD		24.1	45.2	30.7	RS	Black	
341700-22	CM2223-22	Whole	NAD	NAD	NAD		80.7	3.3	16.1	Tar P.	Black	
341700-23	CM2223-23	Whole	NAD	NAD	NAD		24.2	46.9	28.8	RS	Black	
341700-24	CM2223-24	Whole	NAD	NAD	NAD		81.2	4.3	14.5	Tar P.	Black	
341700-25	CM2223-25	Whole	NAD	NAD	NAD		26.2	31.1	42.6	SD	Gray	
341700-26	CM2223-26	Whole	NAD	NAD	NAD		15.4	31.6	53	SD	Gray	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 341700
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: 108 Angelou Terrace, Syracuse, NY
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 02/03/2023
Date Analyzed: 02/10/2023
Report Date: 02/10/2023
Date Sampled: 02/02/2023
Person Submitting: Clayton Manley

Summary of Asbestos Analysis of Non-Friable Organically Bound (NOB) Bulk Samples

AMA Sample	Client Sample	Sample Type *	% Total Asbestos	% Asbestos by PLM ***	% Asbestos by TEM ***	Type(s) of Asbestos	% Organics	% Acid Soluble	% Other	Material Type	Sample Color	Comments

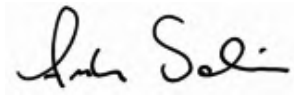
* Whole = Whole sample submitted and gravimetric reduction performed by AMA Analytical Services, Residue = Gravimetric reduction of sample performed by client and residue only submitted for analysis.

** NAD = "No Asbestos Detected" TR = "Trace equals less than 1% of this component"

*** PLM = Polarized Light Microscopy after gravimetric reduction (NY ELAP Method 198.6) TEM = Transmission Electron Microscopy after gravimetric reduction (NY ELAP Method 198.4)

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Ashley Rose, Mario Maldonado IV, Lom Butruk



Technical Director Andreas Saldivar

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HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 2/2/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 108 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
Roofing	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
CM2223-1	100-105 AT, North Side at 100 AT	Roof Shingle	NOB			
CM2223-2	100-105 AT, North Side at 100 AT	Tarpaper	NOB			
CM2223-3	100-105 AT, North Side at 103 AT	Roof Shingle	NOB			
CM2223-4	100-105 AT, North Side at 103 AT	Tarpaper	NOB			
CM2223-5	106-108 AT, South Side at 106 AT	Roof Shingle	NOB			
CM2223-6	106-108 AT, South Side at 106 AT	Tarpaper	NOB			
CM2223-7	106-108 AT, South Side at 108 AT	Roof Shingle	NOB			
CM2223-8	106-108 AT, South Side at 108 AT	Tarpaper	NOB			
CM2223-9	109-112 AT, East Side at 109 AT	Roof Shingle	NOB			
CM2223-10	109-112 AT, East Side at 109 AT	Tarpaper	NOB			
CM2223-11	109-112 AT, East Side at 110 AT	Roof Shingle	NOB			
CM2223-12	109-112 AT, East Side at 110 AT	Tarpaper	NOB			
CM2223-13	112-115 AT, East Side at 112 AT	Roof Shingle	NOB			
CM2223-14	112-115 AT, East Side at 112 AT	Tarpaper	NOB			
CM2223-15	112-115 AT, East Side at 114 AT	Roof Shingle	NOB			
CM2223-16	112-115 AT, East Side at 114 AT	Tarpaper	NOB			
CM2223-17	116-118 AT, North Side at 116 AT	Roof Shingle	NOB			
CM2223-18	116-118 AT, North Side at 116 AT	Tarpaper	NOB			
CM2223-19	116-118 AT, North Side at 118 AT	Roof Shingle	NOB			
CM2223-20	116-118 AT, North Side at 118 AT	Tarpaper	NOB			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Clayton J. Manley		2/2/2023	
Relinquished by:	Clayton J. Manley		2/2/2023	1700
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 2/2/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: 108 Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
Roofing	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
CM2223-21	119-124 AT, South Side at 119 AT	Roof Shingle	NOB			
CM2223-22	119-124 AT, South Side at 119 AT	Tarpaper	NOB			
CM2223-23	119-124 AT, South Side at 123 AT	Roof Shingle	NOB			
CM2223-24	119-124 AT, South Side at 123 AT	Tarpaper	NOB			
CM2223-25	119 AT, Siding over South Porch	Pinkish Replacement Siding	NF			
CM2223-26	119 AT, Siding over South Porch	Pinkish Replacement Siding	NF			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Clayton J. Manley		2/2/2023	
Relinquished by:	Clayton J. Manley		2/2/2023	1700
Received at Lab by:				
Turnaround Time:	☐ RUSH (Specify):_____	☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour	☑ Standard (5 Day)	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

NY ELAP
Lab ID 10920

Chain of Custody: 342433
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: Angelou Terrace, Syracuse, NY; Concrete & Masonry
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 03/09/2023
Date Analyzed: 03/16/2023
Report Date: 03/16/2023
Date Sampled: 03/07/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
342433-1	DH3723-1	NAD									100.0	CC	Gray	Homogeneous	SNO	
342433-2	DH3723-2	NAD									100.0	Mortar	Gray	Homogeneous	SNO	
342433-3	DH3723-3	NAD									100.0	CC	Gray	Heterogenous	SNO	
342433-4	DH3723-4	NAD									100.0	CC	Gray	Homogeneous	SNO	
342433-5	DH3723-5	NAD									100.0	Mortar	Gray	Homogeneous	SNO	
342433-6	DH3723-6	NAD									100.0	CC	Gray	Homogeneous	SNO	
342433-7	DH3723-7	NAD									100.0	CC	Gray	Homogeneous	SNO	
342433-8	DH3723-8	NAD									100.0	Mortar	Gray	Homogeneous	SNO	
342433-9	DH3723-9	NAD									100.0	CC	Gray	Homogeneous	SNO	
342433-10	DH3723-10	NAD									100.0	CC	Brown	Homogeneous	SNO	
342433-11	DH3723-11	NAD									100.0	Mortar	Brown	Homogeneous	SNO	
342433-12	DH3723-12	NAD									100.0	CC	Gray	Homogeneous	SNO	
342433-13	DH3723-13	NAD									100.0	CC	Gray	Homogeneous	SNO	
342433-14	DH3723-14	NAD									100.0	Mortar	Gray	Homogeneous	SNO	
342433-15	DH3723-15	NAD									100.0	CC	Gray	Homogeneous	SNO	
342433-16	DH3723-16	NAD									100.0	CC	Gray	Homogeneous	SNO	
342433-17	DH3723-17	NAD									100.0	Mortar	Gray	Homogeneous	SNO	
342433-18	DH3723-18	NAD									100.0	CC	Multi	Homogeneous	SNO	
342433-19	DH3723-19	NAD									100.0	Cement	Gray	Homogeneous	SNO	
342433-20	DH3723-20	NAD						TR			100.0	Mortar	Gray	Homogeneous	SNO	
342433-21	DH3723-21	NAD									100.0	CC	Multi	Homogeneous	SNO	
342433-22	DH3723-22	NAD									100.0	Cement	Gray	Homogeneous	SNO	
342433-23	DH3723-23	NAD									100.0	Mortar	Gray	Homogeneous	SNO	
342433-24	DH3723-24	NAD									100.0	CC	Multi	Homogeneous	SNO	
342433-25	DH3723-25	NAD						TR			100.0	Cement	Gray	Homogeneous	SNO	
342433-26	DH3723-26	NAD									100.0	Mortar	Gray	Homogeneous	SNO	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 342433
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: Angelou Terrace, Syracuse, NY; Concrete & Masonry
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 03/09/2023
Date Analyzed: 03/16/2023
Report Date: 03/16/2023
Date Sampled: 03/07/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments
342433-27	DH3723-27	NAD									100.0	CC	Gray	Homogeneous	SNO	
342433-28	DH3723-28	NAD									100.0	Cement	Gray	Homogeneous	SNO	
342433-29	DH3723-29	NAD									100.0	Mortar	Gray	Homogeneous	SNO	
342433-30	DH3723-30	NAD									100.0	CC	Multi	Homogeneous	SNO	
342433-31	DH3723-31	NAD									100.0	Cement	Gray	Homogeneous	SNO	
342433-32	DH3723-32	NAD									100.0	Mortar	Gray	Homogeneous	SNO	
342433-33	DH3723-33	NAD									100.0	CC	Multi	Homogeneous	SNO	
342433-34	DH3723-34	NAD									100.0	Cement	Gray	Homogeneous	SNO	
342433-35	DH3723-35	NAD									100.0	Mortar	Gray	Homogeneous	SNO	
342433-36	DH3723-36	NAD									100.0	CC	Multi	Homogeneous	SNO	

AMA Analytical Services, Inc.
Focused On Results.

CERTIFICATE OF ANALYSIS

Chain of Custody: 342433
Client: HSE Consulting Services, Inc.
Address: 8636 Brewerton Road
Cicero, NY 13039
Attention: Dan Hoosock

Job Name: Asbestos Survey
Job Location: Angelou Terrace, Syracuse, NY; Concrete & Masonry
Job Number: Not Provided
P.O. Number: Not Provided

Date Submitted: 03/09/2023
Date Analyzed: 03/16/2023
Report Date: 03/16/2023
Date Sampled: 03/07/2023
Person Submitting: Dan Hoosock

Summary of Point Count Results by Polarized Light Microscopy

AMA Sample	Client Sample	Total Asbestos	Chrysotile Percent	Amosite Percent	Crocidolite Percent	Other Asbestos Percent	Glass Fibers Percent	Organic Percent	Synthetic Percent	Other Percent	Particulate Percent	Sample Type	Sample Color	Homogeneity	Point Count Method	Comments

The following footnotes only apply to those samples that have the total asbestos result flagged (superscripted) with a note number:

1 TEM RECOMMENDATION - Please note, due to resolution limitations with optical microscopy and/or interference from matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos. It is recommended that the additional analytical technique of TEM be used to check for asbestos fibers below the resolution limits of optical microscopy.

2 MATRIX REDUCTION RECOMMENDATION - Please note, due to interference from the matrix components of this sample, results which are reported via PLM as negative or trace (<1%) for asbestos may contain a significant quantity of asbestos which is obscured from view. It is recommended that the additional preparation technique of gravimetric reduction be performed on this sample to minimize the obscuring effects of matrix components, followed by reanalysis by PLM and/or TEM.

Analysis Method - EPA/600/R-93/116 dated July 1993 and/or NY State ELAP 198.1

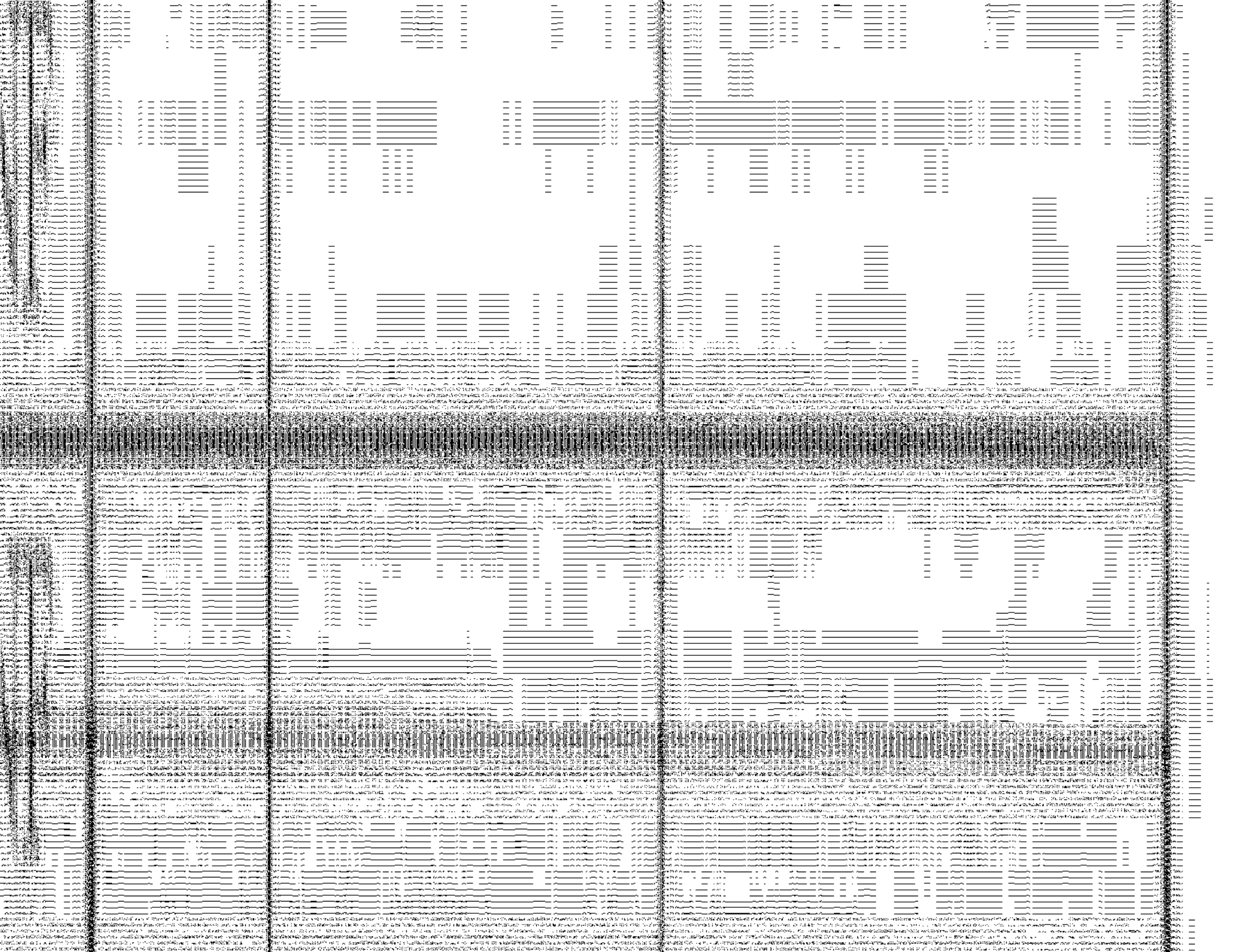
EPA - 400 Point Count STA - Stratified Point Count SNO - Scanning Negative Option

All results are to be considered preliminary and subject to change unless signed by the Technical Director or Deputy.

Analyst(s): Surat Watson, Suphin Chinnapad

Technical Director Michael Greenberg

This report applies only to the sample, or samples, investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. As a mutual protection to clients, the public, and these Laboratories, this report is submitted and accepted for the exclusive use of the client to whom it is addressed and upon the condition that it is not to be used, in whole or in part, in any advertising or publicity matter without prior written authorization from us. Sample types, locations, and collection protocols are based upon the information provided by the persons submitting them and, unless collected by personnel of these Laboratories, we expressly disclaim any knowledge and liability for the accuracy and completeness of this information. Residual sample material will be discarded in accordance with the appropriate regulatory guidelines, unless otherwise requested by the client. This report must not be used to claim, and does not imply product certification, approval, or endorsement by NY ELAP or any agency of the Federal Government. All rights reserved. AMA Analytical Services, Inc.



HSE Consulting Services, LLC
8636 Brewerton Road, Cicero, NY 13039
Phone: 315-698-1438 / Fax: 315-698-1441

Bulk/Surface Sample Log

For Lab Use Only

Batch #

Date: 3/7/2023

Project Name: Asbestos Survey	Client Name: HSE Consulting Services, LLC	Contact: Daniel R. Hoosock
Project Address: Angelou Terrace, Syracuse, NY	Address: 8636 Brewerton Road	Phone/Fax: 315-698-1438/315-698-1441
Concrete and Masonry	Cicero, NY 13039	E-mail: dhoosock@hseconsultingservices.com

Sample No.	Sample Location	Sample Description	Type	For Lab Use Only: Layers	Analysis Method	Lab ID
DH3723-21	112-115 Angelou Terrace, Northeast	Concrete Foundation Slab	NF			
DH3723-22	112-115 Angelou Terrace, South	CMU Block Wall	NF			
DH3723-23	112-115 Angelou Terrace, South	Mortar to CMU Block Wall	NF			
DH3723-24	112-115 Angelou Terrace, South	Concrete Foundation Slab	NF			
DH3723-25	116-118 Angelou Terrace, Southeast	CMU Block Wall	NF			
DH3723-26	116-118 Angelou Terrace, Southeast	Mortar to CMU Block Wall	NF			
DH3723-27	116-118 Angelou Terrace, Southeast	Concrete Foundation Slab	NF			
DH3723-28	116-118 Angelou Terrace, Northwest	CMU Block Wall	NF			
DH3723-29	116-118 Angelou Terrace, Northwest	Mortar to CMU Block Wall	NF			
DH3723-30	116-118 Angelou Terrace, Northwest	Concrete Foundation Slab	NF			
DH3723-31	119-124 Angelou Terrace, South	CMU Block Wall	NF			
DH3723-32	119-124 Angelou Terrace, South	Mortar to CMU Block Wall	NF			
DH3723-33	119-124 Angelou Terrace, South	Concrete Foundation Slab	NF			
DH3723-34	119-124 Angelou Terrace, East	CMU Block Wall	NF			
DH3723-35	119-124 Angelou Terrace, East	Mortar to CMU Block Wall	NF			
DH3723-36	119-124 Angelou Terrace, East	Concrete Foundation Slab	NF			

Sample Types: **ASBESTOS:** **F**= Friable **NF**=Non-Friable **NOB**=Non-Friable Organically Bound
MOLD: **T**=Tape Lift **S**=Swab

SAFP? Y / N

Chain of Custody	Print Name	Signature	Date	Time
Sampled by:	Daniel R. Hoosock	Daniel R. Hoosock	3/7/2023	
Relinquished by:	Daniel R. Hoosock	Daniel R. Hoosock	3/8/2023	
Received at Lab by:				

Turnaround Time: ☐ RUSH (Specify):_____ ☐ 12 Hour ☐ 24 Hour ☐ 48 Hour ☐ 72 Hour ☑ Standard (5 Day)

Appendix 8

NYSDOH ELAP Certificate of Approval

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER

Expires 12:01 AM April 01, 2023
Issued April 01, 2022

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MICHAEL GREENBERG
AMA ANALYTICAL SERVICES INC
4475 FORBES BLVD
LANHAM, MD 20706

NY Lab Id No: 10920

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

Metals I	
Lead, Total	EPA 7000B
Miscellaneous	
Asbestos in Friable Material	Item 198.1 of Manual
	EPA 600/M4/82/020
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Asbestos in Non-Friable Material-TEM	Item 198.4 of Manual
Lead in Dust Wipes	EPA 7000B
Lead in Paint	EPA 7000B
Sample Preparation Methods	
	ASTM E-1979-17

Serial No.: 64514

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.

HSE Consulting Services, LLC

United States Department of Commerce
National Institute of Standards and Technology

NVLAP®

ilac-MRA

Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 101143-0

AMA Analytical Services, Inc.
Lanham, MD

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2022-07-01 through 2023-06-30
Effective Dates

DEPARTMENT OF COMMERCE · UNITED STATES OF AMERICA

For the National Voluntary Laboratory Accreditation Program

Appendix C

CAMP Data

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530132207
Firmware Version	3.1
Calibration Date	4/7/2022
Test Name	MANUAL_001
Test Start Time	9:15:24
Test Start Date	1/12/2023
Test Length [D:H:M]	0:02:16
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.013
Mass Minimum [mg/m3]	0.009
Mass Maximum [mg/m3]	0.017
Mass TWA [mg/m3]	0.004
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	136

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.012		
120	0.013		
180	0.013		
240	0.012		
300	0.014		
360	0.013		
420	0.012		
480	0.013		
540	0.012		
600	0.013		
660	0.01		
720	0.01		
780	0.01		
840	0.009		
900	0.01		
960	0.011		
1020	0.011		
1080	0.01		
1140	0.011		
1200	0.009		
1260	0.01		
1320	0.01		
1380	0.01		
1440	0.01		
1500	0.01		
1560	0.01		
1620	0.01		

1680	0.011
1740	0.011
1800	0.011
1860	0.011
1920	0.011
1980	0.011
2040	0.011
2100	0.012
2160	0.012
2220	0.011
2280	0.011
2340	0.012
2400	0.014
2460	0.012
2520	0.012
2580	0.013
2640	0.013
2700	0.012
2760	0.013
2820	0.013
2880	0.013
2940	0.012
3000	0.013
3060	0.013
3120	0.013
3180	0.014
3240	0.014
3300	0.014
3360	0.014
3420	0.014
3480	0.014
3540	0.014
3600	0.014
3660	0.014
3720	0.014
3780	0.014
3840	0.014
3900	0.015
3960	0.014
4020	0.014
4080	0.017
4140	0.014
4200	0.015
4260	0.015
4320	0.014
4380	0.015
4440	0.015

4500	0.015
4560	0.014
4620	0.015
4680	0.015
4740	0.015
4800	0.015
4860	0.015
4920	0.014
4980	0.014
5040	0.014
5100	0.015
5160	0.014
5220	0.014
5280	0.014
5340	0.015
5400	0.015
5460	0.014
5520	0.014
5580	0.014
5640	0.015
5700	0.015
5760	0.014
5820	0.015
5880	0.014
5940	0.015
6000	0.014
6060	0.014
6120	0.014
6180	0.014
6240	0.014
6300	0.014
6360	0.014
6420	0.014
6480	0.015
6540	0.015
6600	0.014
6660	0.014
6720	0.014
6780	0.014
6840	0.014
6900	0.014
6960	0.014
7020	0.014
7080	0.014
7140	0.014
7200	0.014
7260	0.014

7320	0.014
7380	0.014
7440	0.014
7500	0.014
7560	0.014
7620	0.014
7680	0.014
7740	0.014
7800	0.014
7860	0.014
7920	0.014
7980	0.014
8040	0.014
8100	0.014
8160	0.014

Instrument Name	Instrument Name
Model Number	8530
Serial Number	8530132207
Firmware Version	3.1
Calibration Date	4/7/2022
Test Name	MANUAL_002
Test Start Time	12:25:29
Test Start Date	1/12/2023
Test Length [D:H:M]	0:01:37
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.019
Mass Minimum [mg/m3]	0.015
Mass Maximum [mg/m3]	0.044
Mass TWA [mg/m3]	0.004
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	97
Number of STELS	2

STEL Start Time	12:25:32
STEL Start Date	1/12/2023
STEL Average [mg/m3]	0.018
STEL Minimum [mg/m3]	0.013
STEL Maximum [mg/m3]	0.615

STEL Start Time	13:20:19
STEL Start Date	1/12/2023
STEL Average [mg/m3]	0.022
STEL Minimum [mg/m3]	0.015
STEL Maximum [mg/m3]	0.225

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.035	1	
120	0.016	1	
180	0.016	1	
240	0.016	1	
300	0.016	1	
360	0.016	1	
420	0.021	1	
480	0.016	1	
540	0.016	1	
600	0.018	1	
660	0.015	1	
720	0.016	1	
780	0.016	1	
840	0.016	1	

900	0.016	1
960	0.016	
1020	0.025	
1080	0.019	
1140	0.019	
1200	0.016	
1260	0.017	
1320	0.016	
1380	0.016	
1440	0.016	
1500	0.016	
1560	0.015	
1620	0.022	
1680	0.018	
1740	0.016	
1800	0.015	
1860	0.015	
1920	0.016	
1980	0.016	
2040	0.016	
2100	0.017	
2160	0.017	
2220	0.016	
2280	0.016	
2340	0.018	
2400	0.017	
2460	0.017	
2520	0.017	
2580	0.017	
2640	0.022	
2700	0.016	
2760	0.018	
2820	0.017	
2880	0.019	
2940	0.017	
3000	0.017	
3060	0.018	
3120	0.017	
3180	0.017	
3240	0.021	
3300	0.031	1
3360	0.022	1
3420	0.044	1
3480	0.021	1
3540	0.018	1
3600	0.018	1
3660	0.025	1

3720	0.017	1
3780	0.018	1
3840	0.018	1
3900	0.018	1
3960	0.02	1
4020	0.018	1
4080	0.018	1
4140	0.018	1
4200	0.019	
4260	0.019	
4320	0.019	
4380	0.018	
4440	0.022	
4500	0.02	
4560	0.019	
4620	0.019	
4680	0.019	
4740	0.024	
4800	0.022	
4860	0.021	
4920	0.02	
4980	0.021	
5040	0.021	
5100	0.022	
5160	0.022	
5220	0.021	
5280	0.021	
5340	0.021	
5400	0.022	
5460	0.022	
5520	0.021	
5580	0.02	
5640	0.02	
5700	0.02	
5760	0.02	
5820	0.021	

STEL Data

Elapsed Time [s]	Mass [mg/m3]
60	0.035
120	0.016
180	0.016
240	0.016
300	0.016
360	0.017
420	0.021
480	0.016

540	0.016
600	0.017
660	0.015
720	0.016
780	0.016
840	0.016
900	0.016

STEL Data

Elapsed Time [s]	Mass [mg/m3]
60	0.034
120	0.044
180	0.022
240	0.019
300	0.018
360	0.025
420	0.017
480	0.018
540	0.018
600	0.018
660	0.02
720	0.017
780	0.018
840	0.018
900	0.019

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530132207
Firmware Version	3.1
Calibration Date	4/7/2022
Test Name	MANUAL_003
Test Start Time	14:20:27
Test Start Date	1/12/2023
Test Length [D:H:M]	0:01:28
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.027
Mass Minimum [mg/m3]	0.02
Mass Maximum [mg/m3]	0.067
Mass TWA [mg/m3]	0.005
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	88
Number of STELS	4

STEL Start Time	14:20:40
STEL Start Date	1/12/2023
STEL Average [mg/m3]	0.03
STEL Minimum [mg/m3]	0.017
STEL Maximum [mg/m3]	0.257

STEL Start Time	14:36:38
STEL Start Date	1/12/2023
STEL Average [mg/m3]	0.031
STEL Minimum [mg/m3]	0.017
STEL Maximum [mg/m3]	0.217

STEL Start Time	14:56:21
STEL Start Date	1/12/2023
STEL Average [mg/m3]	0.025
STEL Minimum [mg/m3]	0.018
STEL Maximum [mg/m3]	0.307

STEL Start Time	15:12:25
STEL Start Date	1/12/2023
STEL Average [mg/m3]	0.029
STEL Minimum [mg/m3]	0.019
STEL Maximum [mg/m3]	0.225

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.039	1	
120	0.039	1	

180	0.061	1
240	0.026	1
300	0.023	1
360	0.043	1
420	0.022	1
480	0.027	1
540	0.039	1
600	0.023	1
660	0.022	1
720	0.022	1
780	0.021	1
840	0.021	1
900	0.021	1
960	0.021	
1020	0.031	1
1080	0.029	1
1140	0.027	1
1200	0.03	1
1260	0.037	1
1320	0.025	1
1380	0.037	1
1440	0.04	1
1500	0.02	1
1560	0.025	1
1620	0.028	1
1680	0.024	1
1740	0.046	1
1800	0.032	1
1860	0.033	1
1920	0.029	
1980	0.032	
2040	0.026	
2100	0.024	
2160	0.048	1
2220	0.038	1
2280	0.021	1
2340	0.022	1
2400	0.035	1
2460	0.023	1
2520	0.022	1
2580	0.021	1
2640	0.024	1
2700	0.022	1
2760	0.023	1
2820	0.023	1
2880	0.021	1
2940	0.021	1

3000	0.022	1
3060	0.025	
3120	0.039	1
3180	0.067	1
3240	0.021	1
3300	0.021	1
3360	0.022	1
3420	0.031	1
3480	0.037	1
3540	0.03	1
3600	0.036	1
3660	0.031	1
3720	0.022	1
3780	0.021	1
3840	0.022	1
3900	0.022	1
3960	0.022	1
4020	0.024	
4080	0.024	
4140	0.022	
4200	0.022	
4260	0.023	
4320	0.023	
4380	0.023	
4440	0.023	
4500	0.023	
4560	0.025	
4620	0.024	
4680	0.022	
4740	0.023	
4800	0.023	
4860	0.028	
4920	0.023	
4980	0.023	
5040	0.023	
5100	0.023	
5160	0.023	
5220	0.023	
5280	0.023	

STEL Data

Elapsed Time [s]	Mass [mg/m3]
60	0.045
120	0.052
180	0.04
240	0.026
300	0.023

360	0.043
420	0.022
480	0.028
540	0.037
600	0.024
660	0.021
720	0.021
780	0.02
840	0.021
900	0.021

STEL Data

Elapsed Time [s]	Mass [mg/m3]
60	0.027
120	0.029
180	0.028
240	0.028
300	0.039
360	0.023
420	0.038
480	0.038
540	0.022
600	0.023
660	0.031
720	0.022
780	0.047
840	0.031
900	0.034

STEL Data

Elapsed Time [s]	Mass [mg/m3]
60	0.058
120	0.021
180	0.022
240	0.031
300	0.027
360	0.022
420	0.021
480	0.023
540	0.023
600	0.022
660	0.023
720	0.021
780	0.021
840	0.021
900	0.026

STEL Data

Elapsed Time [s]	Mass [mg/m3]
60	0.07
120	0.021
180	0.021
240	0.021
300	0.031
360	0.037
420	0.03
480	0.036
540	0.031
600	0.022
660	0.021
720	0.022
780	0.022
840	0.022
900	0.024

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530132207
Firmware Version	3.1
Calibration Date	4/7/2022
Test Name	MANUAL_004
Test Start Time	8:25:55
Test Start Date	1/13/2023
Test Length [D:H:M]	0:00:58
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.006
Mass Minimum [mg/m3]	0.004
Mass Maximum [mg/m3]	0.032
Mass TWA [mg/m3]	0.001
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	58
Number of STELS	1

STEL Start Time	8:25:56
STEL Start Date	1/13/2023
STEL Average [mg/m3]	0.007
STEL Minimum [mg/m3]	0.004
STEL Maximum [mg/m3]	0.465

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.032	1	
120	0.005	1	
180	0.005	1	
240	0.005	1	
300	0.004	1	
360	0.005	1	
420	0.005	1	
480	0.005	1	
540	0.006	1	
600	0.006	1	
660	0.005	1	
720	0.007	1	
780	0.006	1	
840	0.006	1	
900	0.006		
960	0.005		
1020	0.005		
1080	0.005		
1140	0.004		
1200	0.005		

1260	0.005
1320	0.005
1380	0.005
1440	0.008
1500	0.006
1560	0.008
1620	0.007
1680	0.005
1740	0.005
1800	0.005
1860	0.006
1920	0.007
1980	0.006
2040	0.006
2100	0.006
2160	0.005
2220	0.005
2280	0.005
2340	0.004
2400	0.005
2460	0.004
2520	0.004
2580	0.005
2640	0.004
2700	0.004
2760	0.005
2820	0.005
2880	0.005
2940	0.005
3000	0.005
3060	0.005
3120	0.005
3180	0.005
3240	0.005
3300	0.005
3360	0.006
3420	0.005
3480	0.006

STEL Data

Elapsed Time [s]	Mass [mg/m3]
60	0.032
120	0.005
180	0.005
240	0.005
300	0.004
360	0.005

420	0.005
480	0.005
540	0.006
600	0.006
660	0.005
720	0.007
780	0.006
840	0.006
900	0.006

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530132207
Firmware Version	3.1
Calibration Date	4/7/2022
Test Name	MANUAL_005
Test Start Time	11:19:17
Test Start Date	1/13/2023
Test Length [D:H:M]	0:01:24
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.007
Mass Minimum [mg/m3]	0.006
Mass Maximum [mg/m3]	0.012
Mass TWA [mg/m3]	0.001
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	84

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.007		
120	0.007		
180	0.008		
240	0.007		
300	0.007		
360	0.007		
420	0.008		
480	0.008		
540	0.008		
600	0.007		
660	0.007		
720	0.007		
780	0.007		
840	0.007		
900	0.007		
960	0.008		
1020	0.009		
1080	0.008		
1140	0.008		
1200	0.011		
1260	0.009		
1320	0.006		
1380	0.008		
1440	0.006		
1500	0.007		
1560	0.007		
1620	0.007		

1680	0.007
1740	0.007
1800	0.007
1860	0.006
1920	0.006
1980	0.007
2040	0.007
2100	0.007
2160	0.008
2220	0.007
2280	0.007
2340	0.007
2400	0.007
2460	0.006
2520	0.007
2580	0.008
2640	0.007
2700	0.006
2760	0.007
2820	0.006
2880	0.006
2940	0.008
3000	0.008
3060	0.008
3120	0.008
3180	0.008
3240	0.008
3300	0.008
3360	0.009
3420	0.007
3480	0.008
3540	0.007
3600	0.008
3660	0.007
3720	0.007
3780	0.007
3840	0.007
3900	0.008
3960	0.009
4020	0.007
4080	0.007
4140	0.006
4200	0.007
4260	0.007
4320	0.006
4380	0.006
4440	0.007

4500	0.007
4560	0.007
4620	0.007
4680	0.012
4740	0.008
4800	0.007
4860	0.007
4920	0.007
4980	0.007
5040	0.007

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530172018
Firmware Version	3.1
Calibration Date	9/29/2022
Test Name	MANUAL_001
Test Start Time	9:55:43 AM
Test Start Date	1/12/2023
Test Length [D:H:M]	0:01:34
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.017
Mass Minimum [mg/m3]	0.015
Mass Maximum [mg/m3]	0.141
Mass TWA [mg/m3]	0.003
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	94

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.023		
120	0.015		
180	0.016		
240	0.016		
300	0.015		
360	0.016		
420	0.016		
480	0.017		
540	0.015		
600	0.017		
660	0.015		
720	0.016		
780	0.016		
840	0.016		
900	0.016		
960	0.016		
1020	0.016		
1080	0.016		
1140	0.017		
1200	0.016		
1260	0.016		
1320	0.016		
1380	0.016		
1440	0.016		
1500	0.016		
1560	0.015		
1620	0.016		

1680	0.016
1740	0.016
1800	0.017
1860	0.016
1920	0.016
1980	0.016
2040	0.018
2100	0.017
2160	0.017
2220	0.016
2280	0.016
2340	0.016
2400	0.016
2460	0.017
2520	0.016
2580	0.016
2640	0.016
2700	0.016
2760	0.016
2820	0.016
2880	0.016
2940	0.016
3000	0.016
3060	0.016
3120	0.015
3180	0.016
3240	0.016
3300	0.015
3360	0.016
3420	0.016
3480	0.016
3540	0.016
3600	0.016
3660	0.016
3720	0.016
3780	0.015
3840	0.015
3900	0.015
3960	0.141
4020	0.016
4080	0.015
4140	0.02
4200	0.02
4260	0.016
4320	0.017
4380	0.03
4440	0.015

4500	0.015
4560	0.015
4620	0.016
4680	0.016
4740	0.015
4800	0.015
4860	0.015
4920	0.016
4980	0.015
5040	0.015
5100	0.015
5160	0.015
5220	0.015
5280	0.016
5340	0.015
5400	0.015
5460	0.015
5520	0.015
5580	0.015
5640	0.015

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530172018
Firmware Version	3.1
Calibration Date	9/29/2022
Test Name	MANUAL_002
Test Start Time	12:25:04 PM
Test Start Date	1/12/2023
Test Length [D:H:M]	0:01:37
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.028
Mass Minimum [mg/m3]	0.016
Mass Maximum [mg/m3]	0.78
Mass TWA [mg/m3]	0.006
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	97

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.035		
120	0.037		
180	0.019		
240	0.025		
300	0.016		
360	0.016		
420	0.016		
480	0.016		
540	0.018		
600	0.023		
660	0.017		
720	0.017		
780	0.022		
840	0.028		
900	0.023		
960	0.018		
1020	0.027		
1080	0.026		
1140	0.016		
1200	0.02		
1260	0.018		
1320	0.027		
1380	0.019		
1440	0.016		
1500	0.018		
1560	0.018		
1620	0.016		

1680	0.017	
1740	0.017	
1800	0.016	
1860	0.016	
1920	0.016	
1980	0.017	
2040	0.017	
2100	0.017	
2160	0.78	1
2220	0.019	
2280	0.028	
2340	0.016	
2400	0.017	
2460	0.017	
2520	0.017	
2580	0.016	
2640	0.021	
2700	0.028	
2760	0.016	
2820	0.021	
2880	0.019	
2940	0.02	
3000	0.029	
3060	0.021	
3120	0.027	
3180	0.02	
3240	0.035	
3300	0.023	
3360	0.018	
3420	0.017	
3480	0.017	
3540	0.018	
3600	0.018	
3660	0.02	
3720	0.025	
3780	0.022	
3840	0.018	
3900	0.019	
3960	0.019	
4020	0.027	
4080	0.02	
4140	0.019	
4200	0.019	
4260	0.019	
4320	0.019	
4380	0.019	
4440	0.019	

4500	0.027
4560	0.022
4620	0.024
4680	0.019
4740	0.023
4800	0.023
4860	0.021
4920	0.021
4980	0.021
5040	0.021
5100	0.021
5160	0.022
5220	0.021
5280	0.021
5340	0.022
5400	0.022
5460	0.022
5520	0.022
5580	0.021
5640	0.021
5700	0.021
5760	0.021
5820	0.021

Instrument Name	Instrument Name
Model Number	8530
Serial Number	8530172018
Firmware Version	3.1
Calibration Date	9/29/2022
Test Name	MANUAL_003
Test Start Time	2:28:03 PM
Test Start Date	1/12/2023
Test Length [D:H:M]	0:01:05
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.021
Mass Minimum [mg/m3]	0.019
Mass Maximum [mg/m3]	0.025
Mass TWA [mg/m3]	0.003
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	65

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.023		
120	0.021		
180	0.02		
240	0.02		
300	0.02		
360	0.02		
420	0.021		
480	0.021		
540	0.021		
600	0.02		
660	0.021		
720	0.025		
780	0.02		
840	0.02		
900	0.02		
960	0.02		
1020	0.019		
1080	0.021		
1140	0.02		
1200	0.021		
1260	0.02		
1320	0.019		
1380	0.02		
1440	0.02		
1500	0.02		
1560	0.021		
1620	0.02		

1680	0.02
1740	0.02
1800	0.021
1860	0.02
1920	0.021
1980	0.02
2040	0.021
2100	0.021
2160	0.021
2220	0.021
2280	0.02
2340	0.02
2400	0.021
2460	0.02
2520	0.02
2580	0.02
2640	0.021
2700	0.021
2760	0.021
2820	0.021
2880	0.021
2940	0.021
3000	0.021
3060	0.021
3120	0.021
3180	0.021
3240	0.021
3300	0.021
3360	0.021
3420	0.021
3480	0.022
3540	0.023
3600	0.022
3660	0.021
3720	0.021
3780	0.022
3840	0.022
3900	0.022

Instrument Name	DustTrak II
Model Number	8530
Serial Number	8530172018
Firmware Version	3.1
Calibration Date	9/29/2022
Test Name	MANUAL_004
Test Start Time	8:20:33 AM
Test Start Date	1/13/2023
Test Length [D:H:M]	0:01:05
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.006
Mass Minimum [mg/m3]	0.004
Mass Maximum [mg/m3]	0.025
Mass TWA [mg/m3]	0.001
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	65

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.007		
120	0.004		
180	0.004		
240	0.004		
300	0.004		
360	0.004		
420	0.005		
480	0.004		
540	0.005		
600	0.004		
660	0.004		
720	0.005		
780	0.005		
840	0.006		
900	0.006		
960	0.005		
1020	0.006		
1080	0.006		
1140	0.006		
1200	0.006		
1260	0.005		
1320	0.005		
1380	0.005		
1440	0.005		
1500	0.016		
1560	0.005		
1620	0.005		

1680	0.006
1740	0.007
1800	0.007
1860	0.022
1920	0.009
1980	0.006
2040	0.006
2100	0.007
2160	0.006
2220	0.007
2280	0.006
2340	0.006
2400	0.006
2460	0.006
2520	0.006
2580	0.005
2640	0.005
2700	0.005
2760	0.006
2820	0.006
2880	0.006
2940	0.005
3000	0.005
3060	0.006
3120	0.006
3180	0.025
3240	0.006
3300	0.006
3360	0.006
3420	0.006
3480	0.006
3540	0.006
3600	0.007
3660	0.007
3720	0.007
3780	0.007
3840	0.006
3900	0.007

Instrument Name	Instrument Name
Model Number	8530
Serial Number	8530172018
Firmware Version	3.1
Calibration Date	9/29/2022
Test Name	MANUAL_005
Test Start Time	11:19:29 AM
Test Start Date	1/13/2023
Test Length [D:H:M]	0:01:24
Test Interval [M:S]	1:00
Mass Average [mg/m3]	0.007
Mass Minimum [mg/m3]	0.006
Mass Maximum [mg/m3]	0.016
Mass TWA [mg/m3]	0.001
Photometric User Cal	1
Flow User Cal	0
Errors	
Number of Samples	84

Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors
60	0.008		
120	0.007		
180	0.007		
240	0.008		
300	0.008		
360	0.016		
420	0.008		
480	0.008		
540	0.008		
600	0.007		
660	0.007		
720	0.007		
780	0.007		
840	0.008		
900	0.008		
960	0.009		
1020	0.008		
1080	0.008		
1140	0.008		
1200	0.011		
1260	0.007		
1320	0.006		
1380	0.009		
1440	0.007		
1500	0.007		
1560	0.007		
1620	0.007		

1680	0.006
1740	0.008
1800	0.006
1860	0.006
1920	0.006
1980	0.008
2040	0.007
2100	0.008
2160	0.008
2220	0.007
2280	0.008
2340	0.007
2400	0.006
2460	0.006
2520	0.007
2580	0.006
2640	0.006
2700	0.007
2760	0.006
2820	0.006
2880	0.007
2940	0.008
3000	0.008
3060	0.008
3120	0.008
3180	0.008
3240	0.008
3300	0.007
3360	0.006
3420	0.007
3480	0.007
3540	0.007
3600	0.007
3660	0.007
3720	0.007
3780	0.007
3840	0.007
3900	0.007
3960	0.007
4020	0.007
4080	0.007
4140	0.007
4200	0.007
4260	0.006
4320	0.006
4380	0.007
4440	0.006

4500	0.007
4560	0.007
4620	0.007
4680	0.007
4740	0.007
4800	0.007
4860	0.007
4920	0.007
4980	0.007
5040	0.008

Appendix D

Soil Boring Logs

BORING/WELL CONSTRUCTION LOG

Project: MBS Phase 1 Area
Drilling Company: Nothnagle
Drilling Rig/Bit: Geoprobe
Driller: Jeff S.
Boring/Well ID: SB-1 / MW-1

Project Number: 1617505
Start Time/Date: 1/9/2023 1007
Completion Time/Date: 5 15'
Final Depth: 1/12/2023 1200
Logged By: Jeremy Fontaine

Sample Type	Blow Counts/6"	Sample Interval	PID Reading	USCS Soil Type	Depth, ft bgs	Soil Description (Order: soil type, color, density/consistency, plasticity, moisture, grain size, angularity/minerology, other)	Boring and/or Well Details
C (soil)	n/a	0-2 Comp	0.0	CL/ML	1	0-5 med br. Sandy silty CLAY, soft, low-med plasticity, moist, and 30-40% angular-subrounded f-c gravel. Evidence of non-native fill material throughout (brick, asphalt, glass, tile).	taken @ SVP-1 location 1/9/23
					2		
					3	↑ 0	
					4		0-5' riser
					5		
					6	Augered through pre-existing test pit (TP-10).	5'-15' screen
					7		
					8		
					9	↓ 10	
			0.0	ML/CL	10	10-10.3 br-gray SILT + CLAY, very soft saturated.	taken beneath TP-10 1/12/23
					11	and angular gravel-sized rock fragments. no odor. Some med-br mottling.	
					12	10.3-12 No recovery.	
				ML		12-~~15~~-15 12.4 Same as above.	
G (soil)	n/a	12-13 grab	0.0		13	12.4-15.15 Transition to med gr SILT, wet.	
				ML/SM	14	lens of very fine-fine SAND @ 13.5', ~.1' thick.	
			0.0		15	15.15-16' No recovery. EOB @ 15'	
					16		
					17		
					18		
					19		
					20		

SS = Split Spoon, ST = Shelby Tube, CUT = Drill Cuttings, or Core

BORING/WELL CONSTRUCTION LOG

Project: MBS Phase I Area
Drilling Company: Nothnagle
Drilling Rig/Bit: Geoprobe
Driller: Jeff S.
Boring/Well ID: SB-2 / MW-2

Project Number: 1617505
Start Time/Date: 1/13/2023 1120
Completion Time/Date: 1/13/2023 1150
Final Depth: 15'
Logged By: Jeremy Fontaine

Page 1 of 1

Sample Type	Blow Counts/6"	Sample Interval	PID Reading	USCS Soil Type	Depth, ft bgs	Soil Description (Order: soil type, color, density/consistency, plasticity, moisture, grain size, angularity/minerology, other)	Boring and/or Well Details
C (soil)	n/a	0-2 comp	0.0	CL/ML	1	0-5 med-br. SANDY SILTY CLAY, soft, low-med plasticity, moist; 30-40% angular-subrounded f-c gravel. Organics. Evidence of non-native fill material throughout (brick, asphalt, glass).	0-5' riser
					2		
					3	0'	
					4		
					5		
					6	Augered through pre-existing test pit (TP-2).	
					7		
					8	9' (Slough to 9'? organics, angular gravel, brick, asphalt from overlying fill).	
			0.0	ML/CL	9	9-9.5 Saturated SILT + CLAY, gray, soft	5' 15' screen
		9.5-10.5 grab		SM		9.5-10 vf-f SAND, med-stiff	
G (soil)	n/a		0.0	CL	10	10-10.7 Saturated SILTY CLAY, extremely soft	
				SM		10.7-12 gray vf-f SAND + SILT, stiff	
					11		
			0.0	SM/ML	12	12-12.5 alternating bands/lenses of 2 units: SILT + f. SAND desc. above, and silty, clayey SILT + CLAY, soft.	
				ML/CL	13	12.5-12.7 vf-f SAND, med-stiff.	
				ML/CL	14	12.7-13.7 Saturated SILT + CLAY, extremely soft. (cohesive where clayey, non-cohesive where silty)	
			0.0	ML/CL		13.7-14.7 Stiff SILT + CLAY	
				SM	15	14.7-15 transition to f-med SAND.	
						EOB @ 15'	
					16		
					17		
					18		
					19		
					20		

SS = Split Spoon, ST = Shelby Tube, CUT = Drill Cuttings, or Core

BORING/WELL CONSTRUCTION LOG

Project: MBS Phase I Area
Drilling Company: Nothnagle
Drilling Rig/Bit: Geoprobe
Driller: Jeffs.
Boring/Well ID: SB-3/MW-3

Project Number: 1617505
Start Time/Date: 1/13/2023 0833
Completion Time/Date: 1/13/2023 1020
Final Depth: 15'
Logged By: Jeremy Fontaine

Sample Type	Blow Counts/6"	Sample Interval	PID Reading	USCS Soil Type	Depth, ft bgs	Soil Description (Order: soil type, color, density/consistency, plasticity, moisture, grain size, angularity/minerology, other)	Boring and/or Well Details
C (Soil)	n/a	0-2 Comp	0.0	CL/ML	1	0-5 med br. SANDY SILTY CLAY, soft, moist. ~30% angular-subrounded gravel (f-c). Non-native fill material (brick, glass, etc.)	0-5' riser
					2		
					3		
					4		
			0.0	ML/SM	5	5-7.7 med br-gr SILT w/ some med br. mottling.	
					6	secondary: vf-f SAND. stiff + brittle where sandy.	5-15' screen
					7	no odor/staining. 7.7-8 no rec.	
			0.0		8	8-9 (Slough, ? brick fragments encountered during clearing + organics...)	
			0.0	ML/SM	9	9-9.9 med br-gr SILT w/ mottling / vf-f SAND as above.	
				ML/CL	10	9.9-12 color change → gr. SILT + CLAY.	
					11	alternating lenses of SILT - no plasticity / CLAY (CH), sticky, wet, plastic / and mixes of SILTY CLAY (CL) throughout.	
			0.0	ML	12	12-13.2 extremely soft, saturated, gr/med br. vf SAND and silt	
					13		
			0.0	ML/CL	14	13.2-15 alternating lenses of gr. SILT + vf SAND, stiff / and med stiff, sticky CLAY + SILT.	
					15	EOB @ 15'	
					16		
					17		
					18		
					19		
					20		

SS = Split Spoon, ST = Shelby Tube, CUT = Drill Cuttings, or Core

BORING/WELL CONSTRUCTION LOG

Project: MBS Phase I Area
Drilling Company: Nothnagle
Drilling Rig/Bit: Geoprobe
Driller: Jeff S.
Boring/Well ID: SB-4 / TW-4

Project Number: 1617505
Start Time/Date: 1/12/2023 1300
Completion Time/Date: 1/12/2023 1330
Final Depth: 15'
Logged By: Jeremy Fontaine

Sample Type	Blow Counts/6"	Sample Interval	PID Reading	USCS Soil Type	Depth, ft bgs	Soil Description (Order: soil type, color, density/consistency, plasticity, moisture, grain size, angularity/minerology, other)	Boring and/or Well Details
C (Soil)	n/a	0-2 comp	0.0	CL/ML	1	0-5 med br SANDY SILTY CLAY, soft, low-med plasticity, moist, 30-40% angular-subrounded f-c gravel. Non-native fill material throughout (glass, brick, asphalt).	taken @ SVP-3 1/12/23 @ 1245 MS/MSD
					2		
					3	0	
					4		
					5		riser 0-5'
					6	Augered through pre-existing test pit (TP-8).	
					7		
					8		screen 5'-15'
					9		
					10	10	
G (Soil)	n/a	10-12 Grab	0.0	CL ML	10	10-10.6 Saturated silty CLAY, very soft, trace angular gravel	
					11	10.6-11.8 gr SILT w/ lenses (<1") of f-SAND. no odor.	taken under TP-8 1/12/23 @ 1340 w/ DUP-2
			0.0	ML	12	11.8-12 no rec. 12-13 (slough on top) med gr. SILT, stiff, wet	
				SM	13	13-14.9 Saturated fine SAND, med stiff. No odor/staining	
			0.0		14	14.9-15 no rec.	
					15	EOB @ 15'.	PCBs VOCs SVOCs metals hex chrome
					16		
					17		
					18		
					19		
					20		

SS = Split Spoon, ST = Shelby Tube, CUT = Drill Cuttings, or Core

Appendix E

Groundwater Sampling Logs

EA Engineering, P.C.
EA Science and Technology

GROUNDWATER SAMPLING PURGE FORM

Well I.D.: MW-1	EA Personnel: J. Fontaine	Client: MBS
Location: MBS Syracuse Phase 1 Area	Well Condition: New	Weather: Partly Cloudy 33°F
Sounding Method: dipper - T2 WLM	Gauge Date: 2/21/2023	Measurement Ref: TOC
Stick Up/Down (ft): Flush	Gauge Time: 0820	Well Diameter (in): 2

Purge Date: 2/21/2023	Purge Time: 0840
Purge Method: peristaltic – low flow	Field Technician: J.F.

Well Volume

A. Well Depth (ft):	D. Well Volume (ft):	Depth/Height of Top of PVC:
B. Depth to Water (ft): 7.29	E. Well Volume (gal) C*D):	Pump Type: peristaltic
C. Liquid Depth (ft) (A-B):	F. Three Well Volumes (gal) (E3):	Pump Intake Depth: 1 ft. above btm.

Water Quality Parameters

Time (hrs)	Temperature (oC)	pH (pH units)	ORP (mV)	Conductivity mS/cm	Turbidity (ntu)	DO (mg/L)	DTW (ft btoc)	Rate (Lpm)	Volume (liters)
0843	11.10	5.39	134	0.734	82.4	5.88		—	
0848	10.79	6.08	103	0.719	18.0	3.87		0.26	
0853	9.76	6.26	73	0.738	5.0	3.44		0.22	
0858	8.88	6.36	38	0.758	3.1	3.44		0.20	
0903	8.48	6.39	25	0.760	1.6	3.63		0.20	
0908	8.36	6.42	17	0.764	0.2	3.68		0.20	
0913	8.42	6.44	14	0.763	0.0	3.90		0.20	
0918	8.46	6.46	11	0.761	0.0	4.11		0.20	

Total Quantity of Water Removed (gal): _____
Samplers: J.F.
Sampling Date: 2/21/23

Sampling Time: 0920
Split Sample With: MS/MSD
Sample Type: Grab.

COMMENTS AND OBSERVATIONS: MS/MSD collected here (except for PFAS). Hex chrome collected @ 1333.

EA Engineering, P.C.
EA Science and Technology

GROUNDWATER SAMPLING PURGE FORM

Well I.D.: MW-2	EA Personnel: J. Fontaine	Client: MBS
Location: MBS Syracuse Phase 1 Area	Well Condition: New	Weather: (JF) ~~Partly~~ cloudy 44°F
Sounding Method: dipper - TZ WLM	Gauge Date: 2/21/2023	Measurement Ref: TOC
Stick Up/Down (ft): Flush	Gauge Time: 1103	Well Diameter (in): 2

Purge Date: 2/21/2023	Purge Time: 1114
Purge Method: peristaltic - low flow	Field Technician: J.F.

Well Volume

A. Well Depth (ft):	D. Well Volume (ft):	Depth/Height of Top of PVC:
B. Depth to Water (ft): 8.56	E. Well Volume (gal) C*D):	Pump Type: peristaltic
C. Liquid Depth (ft) (A-B):	F. Three Well Volumes (gal) (E3):	Pump Intake Depth: 1 ft. above btm.

Water Quality Parameters

Time (hrs)	Temperature (oC)	pH (pH units)	ORP (mV)	Conductivity mS (S/m) cm	Turbidity (ntu)	DO (mg/L)	DTW (ft btoc)	Rate (Lpm)	Volume (liters)
1115	10.09	6.84	61	4.21	3.3	11.57		—	
1120	10.11	6.80	-13	4.11	20.7	3.77		0.35	
1125	10.02	6.79	-27	4.17	21.6	2.91		0.29	
1130	10.13	6.79	-25	4.21	14.6	2.54		0.24	
1135	10.19	6.80	-19	4.21	7.7	2.20		0.21	
1140	10.23	6.80	-11	4.21	0.4	2.11		0.21	
1145	10.33	6.79	-2	4.22	0.0	2.09		0.21	
1150	10.32	6.80	(JF) 6	4.24	0.0	2.06		0.21	
1155	10.34	6.79	11	4.26	0.0	2.10		0.21	
1200	10.38	6.79	16	4.27	0.0	2.00		0.21	

Total Quantity of Water Removed (gal): _____
Samplers: J.F.
Sampling Date: 2/21/23

Sampling Time: 1203
Split Sample With:
Sample Type: Grab.

COMMENTS AND OBSERVATIONS: "DUP-5" collected here (except for PFAS).
Hex chrome collected @ 1318.

EA Engineering, P.C.
EA Science and Technology

GROUNDWATER SAMPLING PURGE FORM

Well I.D.: MW-3	EA Personnel: J. Fontaine	Client: MBS
Location: MBS Syracuse Phase 1 Area	Well Condition: New	Weather: Overcast, rain
Sounding Method: dipper - T2 WLM	Gauge Date: 2/21/2023	Measurement Ref: TOC
Stick Up/Down (ft): Flush	Gauge Time: 1357	Well Diameter (in): 2

Purge Date: 2/21/2023	Purge Time: 1404
Purge Method: peristaltic - low flow	Field Technician: J.F.

Well Volume

A. Well Depth (ft): 14.55	D. Well Volume (ft):	Depth/Height of Top of PVC:
B. Depth to Water (ft): 10.29	E. Well Volume (gal) C*D):	Pump Type: peristaltic
C. Liquid Depth (ft) (A-B):	F. Three Well Volumes (gal) (E3):	Pump Intake Depth: 1 ft. above btm

Water Quality Parameters

Time (hrs)	Temperature (oC)	pH (pH units)	ORP (mV)	Conductivity (S/m)	Turbidity (ntu)	DO (mg/L)	DTW (ft btoc)	Rate (Lpm)	Volume (liters)
1405	9.37	7.67	55	0.805	29.6	9.36		0.40	
1410	9.84	7.25	68	0.751	9.0	4.86		0.29	
1415									
1420									

Total Quantity of Water Removed (gal):		Sampling Time:	
Samplers:	J.F.	Split Sample With:	
Sampling Date:	2/22/23	Sample Type:	Grab.

COMMENTS AND OBSERVATIONS: Well went dry at 1415, began to trouble shoot - Severe thunderstorms began shortly thereafter at 1417. Returned on 2/22/23 to collect grab GW sample w/ PFAS-free HDPE bailer. Sample times vary by analyte - see COC.

EA Engineering, P.C. and Its Affiliate
EA Science and Technology

MONITORING WELL DEVELOPMENT LOG

Well I.D.: TW-04	EA Personnel: P. Gannon	Client: ~~NYSDEC~~ MBS
Location: MBS Phase 1	Well Condition: Temporary well	Weather: snow 35°F
Sounding Method: WLM	Gauge Date: 1/13/2023 Gauge Time: 1134	Measurement Ref:
Stick Up/Down (ft): Temp / stick-up	PID Headspace Reading:	Well Diameter (in): 2" Temp well

Purge Date: 01/13/2023	Purge Time: 1157
Purge Method: Peristalic Pump	Field Technician: P. Gannon

Well Volume

A. Well Depth (ft): 15.11	D. Well Volume (ft): 0.164 ft3	Depth/Height of Top of PVC: 1 1/2 feet
B. Depth to Water (ft): 7.59	E. Well Volume (gal) C*D): 1.23 gallons	Pump Type: Peristaltic
C. Liquid Depth (ft) (A-B): 7.52	F. Three Well Volumes (gal) (E3): 3.69	Pump Intake Depth: 15-5 feet = Screen / 11.35

Water Quality Parameters

Time (hrs)	pH (pH units)	Conductivity (mS/cm)	Turbidity (ntu)	DO (mg/L)	Temperature (°C)	ORP (mV)	DTW (ft btoc)	Rate (Lpm)	Volume ~~gallons (liters)~~
1157									0
1238	7.04	0.655	391	7.49	10.00	153	7.72	1 Lpm	10 gallons
1241	7.10	0.652	310	6.48	9.54	150	7.71	0500	11 gallons
1244	7.10	0.652	317	6.35	9.38	151	7.69	0500	11.5 gal
1247	7.08	0.654	312	6.53	9.34	151	7.69	0500	12 gal

Total Quantity of Water Removed (gal): ~~50 gal~~ 12 gallons Personnel: P. Gannon

COMMENTS AND OBSERVATIONS: Purged ~~55~~ gallons total. 12 ft

PFAS 8 500mL
TSS 8 125mL
Hex 8 250mL
Metals 8 250mL

PCBs 8 1L Amb
1,4 Dioxane 8 1L Amb
SVOCs 8 1L Amb
PCBs 8 1L Amb

VOCs 8 VOAs

1307 Sample

Appendix F

Field Notes

EA Engineering, Inc.

Rite in the Rain®
ALL-WEATHER
LEVEL
№ 311FX

Project : E. Adams Redevel. Phase I Area.
Project No. 1617505
Start Date : 1/9/2023
End Date :

Syracuse, NY 1/9/2023
Adams Redevel, Phase I 1/2

J. Fontaine, P. Gannon, E. Ashton onsite, set up CAMP equipment.

Downwind dust trak - zero cal
S/n: 023396. Manual mode, 1 min.
PID S/n: ~~572 425 503~~ 45170
Zero cal = 0.0 ppm. Span cal = 106.5 ppm
PID S/n: 16232
Zero cal = 0.0 ppm. Span cal = 100.5 ppm
Upwind dust trak - zero cal
S/n: 038733. Manual mode, 1 min.

Conducted site walk w/ P. Gannon. E. Ashton, P. Gannon offsite - went to visit AOT site.

Nothnagle ~~E~~ arrived onsite. P. Gannon E. Ashton, P. Gannon returned to site. offsite @ 1000
Began hand clearing @ SB-1
* National Grid contacted. Nothnagle and ordered no drilling until electrical grid was verified.
2nd team began hand clearing for SVP-1.
Marked out locations for SVP-3 + SVP-4
Logged surface 0-2 @ ~~SVP~~ SB-1.
~~Collected~~ Found potential evidence of ACM. Consulted w/ E. Ashton.
E Ashton ordered a stop work @ SB-1 using air knife. OK to continue w/ SVPs.

Syracuse, NY 1/9/2023 3
~~E~~ Adams Redevel Phase 1 2/2

1200 Bagged / labeled ACM.
Continued logging 0-2 @ SB-1.
1225 Nothnagle began hand clearing SVP-4.
1230 Collected 161750S-SB01-0-2
1315 Nothnagle continued hand clearing @ SB-1 without the use of air. E Ashton offsite
1411 Broke down CAMP
1428 Drillers hit refusal at SB-1 @ 4.1'. Backfilled hole, placed cone.
5 total (failed) attempts @ reaching depth for SVP-1
5 total (failed) attempts @ reaching depth for SVP 4.
1435 Nothnagle offsite.
~~EA~~ EA offsite (1445).

1/9/23

Rite in the Rain

yracuse, NY 1/10/23
Adams Redevel. Phase I 1/1

J. Fontaine onsite

Ongoing coordination w/ Adam Ettinger, E. Ashton, Nothnagle's Jeff S. Status of field work/plan pending further communication between Adam E. + Steve (Nothnagle). E. Ashton requested I leave site and go check-in w/ M. Bedell at the Phase 2 Area (geophysical survey oversight).

EA offsite

1/10/23

Syracuse, NY 1/12/23
E. Adams Redevel. Phase I 1/3 5

0745 J. Fontaine (JF) onsite. (original SB-01 location now SVP-1)

0806 Drillers arrived onsite. Staged geoprobe at TP-10. (E. Ashton onsite @ 0815).

0839 J. Fontaine began setting up CAMP upwind dust trak Low batt. E. Ashton offsite to retrieve backups.

Hand clearing crew began @ SVP-4.

0902 Nothnagle crew began augering through TP-10.

Hit refusal @ 6.5' at top of concrete slab as described in CME TP log.

Consulted w/ M. Ettinger - advised drillers to try multiple attempts across footprint of TP-10. ~~Nothnagle~~ (JF)

0930 Reached target depth of 10'.

0935 Nothnagle began DPT 10-15'.

* Hand clearing crew completed auger kaffing to 5'. Began installing SVP-4.

0950 E. Ashton onsite. Replaced batteries in upwind Dust Trak.

1050 Nothnagle began installing MW-1.

(1030) Collected 161505-SB01-TP-13 at TP-10.

Hand clearing crew began SVP-2

1105 Re-zeroed upwind MPD.

Rite in the Rain.

Syracuse, NY
E. Adams Redevel. Phase I
1/12/23
2/3

SVP-4 installed ~~4-4.5~~ 4-4.5', instead of 4.5-5' due to water @ 5'.
MW-1 screen 5-15'.
Sand to 4'. Bentonite 1-4'.
Backfill to surface w/ bpx
SVP-2 set @ 4' — Same asphalt surface encountered at SB-1/SVP-1.
SVP-1 installed @ 4.1 as well once MW-1 was set.
Crew moved to SB-4/TW-4/SVP-3 location
Hand clearing crew began at SVP-3
Drillers decomed augers.
Collected 1617505-SB04-0-2 MS, MSD for VOCs/SVOCs/metals/hex/PCBs.
Hand clearing crew hit what appeared to concrete at 3'. Offset SVP-3 5' east. Same depth of refusal.
Drillers began @ SB-4.
Drillers completed installing temp well @ SB-4
Collected 1617505-SB04-10-12. + DUP-2
Drillers decomed augers. / Hand clearing crew decon shovel.
Hand clearing crew moved to SB-3.
Began collecting 1617505-SB03-0-2 + MS/MSD for pest, 1,4, PFAS, ~~[illegible]~~ (JF) + DUP1 (pest, 1,4)
P. Gannon onsite w/ coolers/ice
Drilling crew offsite.

Syracuse, NY
E. Adams Redevel. Phase I
1/12/23
3/3

1537 Collected EQB-1 from cutting shoes. Hand clearing crew cleared to 5' @ SB-03.
P. Gannon + J. Fontaine broke down site packed vehicles.
1600 EA offsite.

1/12/23

Rain in the Rain

Syracuse, NY
T. Adams Redevel Phase 1
1/13/2023
1/2

J. Fontaine onsite 33F Rain+Snow
Began calibrating PIDs.
S/n: 16232 zero = 0.0 span = 100.2
S/n: 45170 zero = 0.0 span = 99.2
potential battery issue.
ppb RAE s/n: 022786 zero = 0 span = 100 ppm (100k ppb)
Nothnagle arrived onsite. Nothnagle support truck got stuck in saturated top soil near decon pad.
Got vehicles unstuck.
J. Fontaine began setting up CAMP stations + Nothnagle set up @ SB-03.
Began drilling @ SB-03.
Collected 1617505-SB03-6-8+ DUP-3 (PFAS) @Asbestos
Drillers completed install of SB-03/MW-03
J. Fontaine moved CAMP to TP-2.
Cleared 0-2 ft w/ spade shovel.
Collected 1617505-SB02-0-2.
Drillers decon'ed equipment.
Mob to TP-2.
Began drilling at TP-2 to 9'
P. Gannon onsite, set up at TW-04.

Syracuse, NY
T. Adams Redevel Phase 1
1/13/2023
2/2

1200 Collected Sample 1617505-SB02-7.5-10 5
Drillers decon'ed equipment/vehicles
Sampled 1307 – P. Gannon purged/sampled TW-04 (1617505-TW04) + DUP-4 (PFAS) + MS/MSD for PFAS
J. Fontaine broke down site/CAMP/setup
1330 J. Fontaine became stuck in wing end of field.
Freed vehicle w/ help of drillers Pat. (Nucs SVCs, Metals)
1402 Collected EQ13-2. (hex, pest.)
1415 P. Gannon offsite w/ samples
1430 TA, Nothnagle offsite.

1/13/2023

Rite in the Rain

0 J. Fontaine arrived — swung by Area 2 to unlock entrance. Returned to Area 1. Awaited drillers.

Drillers arrived. W/ hand clearing crew. W/ Vac truck, set up at SVP-3.

Fritz, Josh. Hand clearing crew began air knifing at SVP-3.

(am) 23°F mostly clear. 5 mph wind

Jeff, Anthony NY Drillers arrived. prepared for well surface completions.

Hand clearers discovered pipe running NW-SE approx 3 ft down. Had the crew backfill w/ contents from vac truck and offset 2 ft. perpendicular to ~~this~~ ex backfilled hole

Jeff set up at SB-01 (MW/01) to begin well development.

J. Fontaine calibrated Horiba.

DTW: 7.2 ft.

1 well vol: 1.27 gal

3 well vol: 3.81 gal

Well went dry after about 2 gal (80% of recharge = 8.76)

- Checked on Anthony — he was preparing SB-03 for completion but ground is frozen, making it difficult to auger

1022 Jeff offsite to purchase narrower tubing in order to develop by pushing more slowly

Hand clearing crew continuing @ SVP-3.

1035 SVP-3 cleared to 5.2'

1050 Jeff returned.

DTW @ SB-01/MW-01 @ 100% (7.2 ft)

1058 2nd attempt at development.

1100 ~~Well went dry about~~ water began pumping intermittently starting + stopping

1105 Well dry after ~ 4 gal.

Fritz, Josh moved to Area 2 waiting on Ed Ashton to meet them and show them where to put the SVPs.

1114 Jeff moved to SVP-3 to install.

Abandoned TW-04 as well, backfilled.

1130 MW-01 DTW ~ 7.25.

↳ 3rd attempt.

1133 Again flow intermittent ~ 2 min in.

1139 Water much clearer, switched buckets (over 5 gals) & total gal.

E. Ashton onsite to grab Area 2 entrance keys

1152 4th attempt at MW-01.

6 total gal.

Anthony completed SVP-4, SVP-1.

Ed, Nathaniel moved to SB-02/MW-02

1215 DTW = 8.50

1220 1st attempt. — 4 gal 1 total.

Rite in the Rain.

Syracuse, NY — 1/16/2023
Adams Redevel Phase 1 — 3/3

Hannah Bedell onsite to swap 2019 SuperCab for 2015 Escape.
DTW: 11? WLM acting up.
(80% recovery = 9.8')
DTW = 9.8 ✓
2nd attempt. 3.5 total gals
dry. Waiting for 2nd recharge.
Anthony completed SVP-1, SVP-4 so far.
Call from Fritz — odor coming from SVP-3
but later decided odor coming from offsite
source. Difficulty getting thru frozen
topsoil at SVP-3 — moving on to SVP-4.
DTW @ SB02/MW-02 ~~9.5~~ approx
Third attempt - 3.5 gal.
DTW @ MW-03 = 10.7
Anthony completed SVP-2, SVP-3, on MW-~~02~~ (JF)
First development attempt. MW-03
~2.5 gal
(80% recharge = 11.08')
Collected 1617505-Solid Waste
Collected 1617505-Aqueous Waste
2nd attempt. 2 gal.
Anthony completed MW-02, MW-01.
Will finish up w/ MW-03 on 1/17.
Final attempt at MW-05. ~2 gals.
EA Nothnagle offsite.

Syracuse, NY — 1/27/2023 — 13
E. Adams Redevel Phase 1 — 1/1

0800 J. Fontaine, M. Gilkey, and E. Cummings onsite to perform SVP sampling.
Set up at ~~SVP~~-2 (installed to 4').
[due to water in point, pulled tubing up ~ 6 in to approx. 3.5 ft bgs]
Set up at SVP-1 (installed to ~4.1')
Collected DUP here (1617505-SVP-DUP)
Moved to SVP-4 (installed to 4.5')
[due to water in point, pulled tubing up ~ 6 in to approx. 4'. Water still in point — pulled tubing up another 6 in to approx. 3.5 bgs]; Water still in point — DID NOT SAMPLE SVP-4.
~~X~~ Set up at SVP-3 (installed to 5 ft).
[Team moved to Phase 2 area to set up @ points, returned to Phase 1]
1206 Started collecting at SVP-2
1209 Started collecting at SVP-1 (w/ DUP)
1211 Started collecting at SVP-3.
~~1340~~ (TF)
1340 Stopped SVP-2
1348 Stopped SVP-3
1353 Stopped SVP-1.
1354 Emily C. offsite. Sealed SVP caps.
1400 J. Fontaine offsite to meet up w/ M. Gilkey at Phase 2 Area.

JFA 1/27/2023.

Rite in the Rain

yracuse, NY 2/21/2023
Adams Redevel Phase 1 1/2

J. Fontaine arrived on site, set up at MW-01.
Calibrated Horiba
X pH - 3.86
✓ mS/cm - 4.47
✓ turb - 0.5
Calibrated Horiba again -
✓ pH - 4.00
✓ mS/cm - 4.48
✓ turb - 0.0
Zeroed PID - 0.0 ppm.
Cleaned flow cell and assembly.
PID at MW-01 = 0.5 ppm
D DTW = 7.29 ft.
0 Began purging at MW-01.
0 Began sampling at MW-01 - collected 1617505-MW01 and MS/MSD for all analytes except for hexavalent chromium (which will be collected after 1200) and PFAS (for which QC samples were collected on 1/13/2023 at TW-04).
9 Moved to MW-02
PID = 0.5 ppm
3 DTW = 8.56
1 Began purging at MW-02
3 Began sampling at MW-02 - collected

Syracuse, NY 2/21/2023
E. Adams Redevel Phase 1 2/2 15

1617505-MW02 and DUP-5 for all analytes except for hex chrome, and PFAS (for which QC samples were collected on 1/13/2023 at TW-04).
1318 Collected hex chrome sample at MW-02.
(1230) Collected 1617505-FB-02212023.
Returned to MW-01 to sample hex chrome.
1333 Collected hex chrome and MS/MSD samples at MW-01.
1340 Moved to MW-03.
Outer/ext. casing flooded w/ meteoric water - drained water w/ pump.
PID at MW-03 = 1.0 ppm.
1357 DTW = 10.29
1404 Began purging MW-03.
1415 Well began to dry.
1417 Heavy rain + severe t-storms began
Tagged DTB at 14.55 ft.
Sealed well (was actually able to bolt cover closed this time - last time bolts didn't appear to fit).
Packed van
Sprinter van got stuck in mud when attempting to depart site. M. Wright, G. Realer and L. Beckman-Lowe came to site to help.
Rite in the Rain
1503 EA offsite.

-racuse, NY
Adams Redevel Phase I

2/22/2023
1/1

J. Fontaine onsite, set up at MW-03.
Sampled MW-03 for PFAS + TSS w/ HDPE bailer
Allowed well to recharge.
Collected additional GW w/ bailer for VOCs and metals.
Filled 1L amber for SVOCs
Filled 1L amber for PCBs
Filled 1L amber for 1,4-Dioxane.
(marked collection times on bottle caps).
Allowed well to recharge.
Collected sample for hexavalent chromium and filled 1L amber for pesticides.
Collected 1617505-FB-02222023.
Sealed MW-03.
J. Fontaine offsite.

2/22/2023

Syracuse, NY
E. Adam Redevel Phase I

03/27/2023

1045 H. Young & P. Gannon onsite to get Horizontal GNSS & Vertical Elevations
1215 EA offsite

3/27/2023

Rite in the Rain

Appendix G

Soil Vapor Sampling Forms

FIELD SOIL VAPOR SAMPLING FORM

® EA Engineering, P.C. and Its Affiliate EA Science and Technology SOIL VAPOR SAMPLING LOG	Project #: 16175045 Project Name: MBS Phase I Location: Project Manager: A. Stringer

Sample Location Information:

Site ID Number:	1617505			Sampler(s):	J. Fontaine/E. Cummings
PID Meter Used (Model, Serial #):				Soil Vapor I.D. No.:	1617505-SVP-2

SUMMA Canister Record:

SOIL VAPOR POINT		DUPLICATE SAMPLE (IF COLLECTED)	
Flow Regulator No.:		Flow Regulator No.:	4450
Canister Serial No.:		Canister Serial No.:	BC2189
Start Date/Time:		Start Date/Time:	1206 11/27/23
Start Pressure: (inches Hg)		Start Pressure: (inches Hg)	-27
Stop Date/Time:		Stop Date/Time:	11/27/23 1340
Stop Pressure: (inches Hg)		Stop Pressure: (inches Hg)	-8
Sample ID:		Sample ID:	1617505-SVP-2

Other Sampling Information:

Helium percentage achieved in enclosure for Tracer Gas Test:	NA	Depth to sample point:	4ft
Tracer Gas test result (% of Helium):		Nearest Groundwater Elevation:	8-10 ft bgs
Noticeable Odor?		Additional info:	
Purge Volume PID Reading (ppb)			
Duplicate Sample?			
Outdoor Ambient Temperature:			
Wind Direction:			

Comments:

Shut in test - held @ -18 mm Hg

due to H2o level/perched wtr - purged w/ peri pump + pulled to by ~ 4 ft

point now sitting at ~3.5 ft. bgs.

Sampler Signature:

FIELD SOIL VAPOR SAMPLING FORM

® EA Engineering, P.C. and Its Affiliate EA Science and Technology SOIL VAPOR SAMPLING LOG	Project #: 16175044.5 Project Name: MBJ Phase I Location: Project Manager: A Finger

Sample Location Information:

Site ID Number:				Sampler(s):	JT/EC/MG
PID Meter Used (Model, Serial #):				Soil Vapor I.D. No.:	SVP-1

SUMMA Canister Record:

	SOIL VAPOR POINT	DUPLICATE SAMPLE (IF COLLECTED)
Flow Regulator No.:	~~FT5416~~ 4348	4348
Canister Serial No.:	1 2162 1/27/23 ↓	2137
Start Date/Time:	1209	1/27/23 1209
Start Pressure: (inches Hg)	-28	-28
Stop Date/Time:	1353 1/27/23	1/27/23 1353
Stop Pressure: (inches Hg)	-7.5	-7.5
Sample ID:	16175044.5-SVP-1	16175044.5-SVP-DUP

Other Sampling Information:

Helium percentage achieved in enclosure for Tracer Gas Test:	NA	Depth to sample point:	4.1 ft.
Tracer Gas test result (% of Helium):		Nearest Groundwater Elevation:	7.15 ft bgs
Noticeable Odor?		Additional info:	
Purge Volume PID Reading (ppb)			
Duplicate Sample?			
Outdoor Ambient Temperature:			
Wind Direction:			

Comments:

Shut in test held @ -20 mm Hg

Sampler Signature:

FIELD SOIL VAPOR SAMPLING FORM

® EA Engineering, P.C. and Its Affiliate EA Science and Technology SOIL VAPOR SAMPLING LOG	Project #: 1617505 Project Name: MBS Phase I Location: Project Manager: A. Etringer

Sample Location Information:

Site ID Number: 1617505				Sampler(s):	JF/MG/EC
PID Meter Used (Model, Serial #):				Soil Vapor I.D. No.:	SVP-3

SUMMA Canister Record:

	SOIL VAPOR POINT	DUPLICATE SAMPLE (IF COLLECTED)
Flow Regulator No.:	4419	
Canister Serial No.:	BC 1989	
Start Date/Time:	1/27/2023 1211	
Start Pressure: (inches Hg)	-28.5	
Stop Date/Time:	1/27/23 1348	
Stop Pressure: (inches Hg)	-8	
Sample ID:	1617505-SVP-3	

Other Sampling Information:

Helium percentage achieved in enclosure for Tracer Gas Test:	NA	Depth to sample point:	5 ft.
Tracer Gas test result (% of Helium):		Nearest Groundwater Elevation:	10.07 ft.
Noticeable Odor?		Additional info:	
Purge Volume PID Reading (ppb)			
Duplicate Sample?			
Outdoor Ambient Temperature:			
Wind Direction:			

Comments:

Shut in test - held @ 18 mm Hg

Sampler Signature:

FIELD SOIL VAPOR SAMPLING FORM

® EA Engineering, P.C. and Its Affiliate EA Science and Technology SOIL VAPOR SAMPLING LOG	Project #: ~~[illegible]~~ 1617505 Project Name: MBS Phase I Location: Project Manager: AEttinger

Sample Location Information:

Site ID Number:		Sampler(s):	JF/MG/EC
PID Meter Used (Model, Serial #) :		Soil Vapor I.D. No.:	SVP-4

SUMMA Canister Record:

SOIL VAPOR POINT		DUPLICATE SAMPLE (IF COLLECTED)	
Flow Regulator No.:	4424	Flow Regulator No.:	4424
Canister Serial No.:	2472	Canister Serial No.:	2472
Start Date/Time:	1/27/23	Start Date/Time:	1/27/23
Start Pressure: (inches Hg)		Start Pressure: (inches Hg)	
Stop Date/Time:		Stop Date/Time:	
Stop Pressure: (inches Hg)		Stop Pressure: (inches Hg)	
Sample ID:	1617505-SVP-4	Sample ID:	1617505[illegible]

Other Sampling Information:

Helium percentage achieved in enclosure for Tracer Gas Test:		Depth to sample point:	4.5
Tracer Gas test result (% of Helium):		Nearest Groundwater Elevation:	7.15 ft bgs
Noticeable Odor?		Additional info:	Did not collect due to H_2O in sample point
Purge Volume PID Reading (ppb)			
Duplicate Sample?			
Outdoor Ambient Temperature:			
Wind Direction:			

Comments:

Shut in test - held @ 20. mm Hg

due to H_2O level / perched H_2O — pulled tubing up a total of 1 ft. Point now sitting at ~ 3.5 ft-bgs.

Sampler Signature: